Usenet Newsgroup Archive: rec.radio.cb

2000-07

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Date span: 2000-07-01 through 2000-07-31

Source text: rec.radio.cb.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 4,511

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: Dave Made it. I use it. You hear it!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Bean <butterbeanmobileNObuSPAM@hotmail.com.invalid>
Message-ID: <2b848510.7b48250a@usw-ex0106-047.remarq.com>
Source record: 41898

Thats a good place for it. See ya CD!
Bean OUT!!!!!!!!

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2. Re: Any1 Know of "Power-One"

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: garretw@aol.com
Message-ID: <20000701111419.01734.00000957@ng-fq1.aol.com>
Source record: 41899

They make commercial high quality power supplies for alot of instrument control panels in use all over the world. Acopian(sic) is also a top end manufacturer. Good luck.

3. Re: FS ROHN 45 AND ACC.....

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <395E0C3B.F9EB6FF1@bellsouth.net>
Source record: 41900
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

HI i listed this for my friend he doesnt have internet access.please call
KO4AG John at 336-871-3653
thank you
chris ni4l

chris fox wrote:

> FS 50' ROHN 45,base plate,do have taper top section also, tailtwister
> rotor and control box. MOSLEY PRO 57 BEAM. and AMERITRON 5 POS RSV8
> SWITCH BOX.
> can deliver within 150 miles of greensboro north carolina maybe more?
> give me a call lets talk. ask for john or leave message.336-871-3653

chris fox wrote:

> FS 50' ROHN 45,base plate,do have taper top section also, tailtwister
> rotor and control box. MOSLEY PRO 57 BEAM. and AMERITRON 5 POS RSV8
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> give me a call lets talk. ask for john or leave message.336-871-3653

4. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8jl4j6$7pg$1@nnrp1.deja.com>
Source record: 41901

In article <Ra975.3$3O1.229463@typhoon.cei.net>,
"Unknown Male" <unknown@unknown.net> wrote:
> Jeff,
>
> First of all, I appreciate the nice email you sent to my ISP.
Second, I
> appreciate the fact that you threatened to DOS me right here in front
of the
> newsgroup and the world. I'm sure my ISP will really like that. They
> really like people that threaten to DOS their users! Also, you
called me a
> "cracker," which is an openly racist comment. You do both of these
things,
> then you dare to email my ISP! WOW!
>
> As far as the hate crime, I don't think using the "n" word
constitutes a
> hate crime, and certainly I should not be arrested like you said.
>
> I will, however, ease my "hatred" as you put it in your complaint. I
just
> hope that I don't get arrested for the "hate law" that you speak of.
Sounds
> really scary. I wonder what the punishment is?!?
>
> By the way, I just can't resist correcting your spelling in the
complaint,
> "I am positive that a company of your statue will handle..." I think
you
> meant "a company of your STATURE," noting the R in there.
>
> Have a good day,
>
> Patrick
>
> PS..
>
> After looking at the @Home terms of service, it says you cannot
attempt to
> hide your identity while on usenet. Since you are using
> mailto:president@whitehouse.gov it looks like you are attempting to
do just
> that. I think I'll email them and let them know. Also, the threat
to DOS

> me will be forwarded too.
>
> You are in violation of the following, as per the TOS page located at
> http://www.home.com/support/aup/
>
> 1. Any fraudulent activities, including impersonating any person or
entity
> or forging anyone else's digital or manual signature.
>
> 2. You may not disrupt the Services. The Services also may not be
used to
> interfere with computer networking or telecommunications services to
any
> user, host or network, including, without limitation, denial of
service
> attacks, flooding of a network, overloading a service, improper
seizing and
> abuse of operator privileges and attempts to "crash" a host.
>
> "Jeff Herrings" <president@whitehouse.gov> wrote in message
> news:X_U65.7010$661.1569097@news1.rdc1.va.home.com...
> > Hey there tough guy... do you happen to know what a Denial Of

AS A WHITE MALE YOU EMBARRASS ME TO NO END. I REALLY THINK YOU ARE
ABOUT THE DUMBEST GUY HERE. TO ACTUALLY CALL SOMEONE A NIGGER BASED ON
WHAT THEY TYPED IN A POST AS A SIGNATURE MAKES YOU PRETTY LOW. YOU MAY
THINK YOU ARE UNKNOWN BUT MAINLY YOU ARE JUST DISGUSTING.
i SINCERLY HOPE YOU ARE BOOTED FROM YOUR ISP!

Sent via Deja.com http://www.deja.com/
Before you buy.

5. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8jl4s3$82j$1@nnrp1.deja.com>
Source record: 41902

In article <m3l75.7$oZ1.623724@typhoon.cei.net>,
"Unknown Male" <unknown@unknown.net> wrote:
> "Jeff Herrings" <president@whitehouse.gov> wrote in message
> news:S4k75.7417$661.1695439@news1.rdc1.va.home.com...
> > Unknown Male,
> >
> > 1. Feel free to forward any and ALL information to @Home. I would
find
> it
> > rather interesting to find that they do absolutely NOTHING. You
are as
> > correct as you are incorrect.
>
> Sure I will. Why, are you scared now? Think that two can play this
game?
> You make a racist statement about me, because I made a racist
statement.

QUESTION IS... WHY DID YOU EVEN HAVE TO MAKE SUCH A RACIST STATEMENT???

Sent via Deja.com http://www.deja.com/
Before you buy.

6. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: BRAND SPANKIN' NEW <brandnew@hotmail.com>
Message-ID: <8jl556$853$1@nnrp1.deja.com>
Source record: 41903

In article <20000701005100.02229.00000429@nso-co.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> In article <mvS65.40$N71.14495849@typhoon.cei.net>, "Unknown Male"
> <unknown@unknown.net> writes:
>
> >Sounds just like something a nigger on channel 6 would say. Damn
idiots,
> >can't make intelligent conversation, instead they just try to rhyme.
> >
>
> ISP CALLING!!!!
>
I HOPE SO AND IT APPEARS MANY HAVE EMAILED HIS ISP.
I AM EMBARRASED BY THIS JERK AND I DO HOPE HE LEARNS SOMETHING FROM
THIS INCIDENT.

Sent via Deja.com http://www.deja.com/
Before you buy.

7. Re: On-line outlets

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Jesse Stanley <superstar@eurekanet.com>
Message-ID: <395e1aeb$0$1527$4ca6cf20@news.eurekanet.com>
Source record: 41904

Bills2way and Exports R US
www.bills2way.com
www.xportsrus.com

Tsatt <terymar@tds.net> wrote in article <395E0194.67BA73A2@tds.net>...
> Ok guys know this will bring lots of responses, but looking for a
> reputable source for a CB purchase on-line.
>
> Thanks,
> Terry
>

8. DEMCO SUPER SATELITE AUCTION

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Tim Gnagy <tgnagy1@earthlink.net>
Message-ID: <dpp75.21325$NP5.570683@newsread2.prod.itd.earthlink.net>
Source record: 41905
Cross-posted to: rec.radio.cb,rec.radio.swap

I know yall have been waiting and finally got some pics. But I am going to try to auction this item myself not using one of the internet auctions. I am a complete novice a pc and I don't have time how to figure out how to get my pics on there or all the other bs they wanted .So here's what im gonna do. The auction will start immediately when this post. The minimum bid will be 25$ the winner will pay with a money order or cert check. He or she will also pay half the shipping from 77520. The auction will end sunday july 2 2000 at 7:oo pm central. To show proof of who is the high bid or who was first I will forward e-mail upon request. To bid or find out more about the Demco please e-mail me at tgnagy1@earthlink.net

9. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Unknown Male <unknown@unknown.net>
Message-ID: <upp75.9$n82.916533@typhoon.cei.net>
Source record: 41906

You're not really worth my time Jeff. I can't believe that you are now denying that you emailed my ISP with the particular passage that I quoted.

By the way, there is an Outlook Express 5 available, it has been for about a year now. Perhaps you would like to upgrade.

Also, since you refer to me as a cracker, I was wondering... am I salted or unsalted? What brand am I? Do you like to eat crackers? If so, what is your favorite brand? I like peanut butter and crackers, or those nice little Ritz crackers, they really rock.

Have a nice day

"Jeff Herrings" <president@whitehouse.gov> wrote in message
news:Tdm75.7425$661.1697766@news1.rdc1.va.home.com...
> >>> 4. "Cracker" has much more meaning other than the
> >>> commonly -assumed/slang/term given to white with intent to express
> >>> prejudicism- and that would be my friend:
> >>
> >>Umm, sure. We know that you used the term cracker to refer to my
> >>"whiteness" in a rather bigoted racist type of way. Furthermore, let's
go
> >
> >
> >Really? That was without a "doubt" a racist comment? So you would
further
> >defame my character by assuming that I would reply to your post in manner
> >such as yourself? I dont think so.
> >
> >>to
> >>
> >>> http://www.dictionary.com/cgi-bin/dict.pl?term=cracker
> >>
> >>and look up the definition of cracker again. It says:
> >>
> >>crack?er (krkr)
> >>n.
> >>
> >>A thin, crisp wafer or biscuit, usually made of unsweetened dough.
> >>One that cracks, especially:
> >>A firecracker.
> >>A small cardboard cylinder covered with decorative paper that holds
candy
> >or
> >>a party favor and pops when a paper strip is pulled at one or both ends

> and
> >>torn.
> >>The apparatus used in the cracking of petroleum.
> >>One who makes unauthorized use of a computer, especially to tamper with
> >data
> >>or programs.
> >>Offensive. Used as a disparaging term for a poor white person of the
> rural,
> >>especially southeast United States.
> >>
> >>
> >>Funny to me, you did not list the last one. Now that I read the
> >definition,
> >>I almost fit the full description. I am white, I live in a rural area,
> and
> >>in the southcentral US. However, the "poor" part does not apply here.
> >>
>
>
> I just took notice of a contradiction. According to you I made a "racist"
> comment by calling you a "cracker." Wellllllll, even if I meant a "poor
> white person of the rural, especially southeast United States," that in
> itself is NOT racist. However, I still think you are a dry thin crispy
> baked bread product that may be leavened or unleavened.
>
> However, lets look up the word that YOU used. Which is CLEARLY define as
a
> racial slur:
>
> ---
--
> ---
> Main Entry: nig&#65533;ger
> Pronunciation: 'ni-g&r
> Function: noun
> Etymology: alteration of earlier neger, from Middle French negre, from
> Spanish or Portuguese negro, from negro black, from Latin niger
> Date: 1700
> 1 usually offensive, see usage paragraph below : a black person
> 2 usually offensive, see usage paragraph below : a member of any
> dark-skinned race
> 3 : a member of a socially disadvantaged class of persons <it's time for
> somebody to lead all of America's niggers... all the people who feel left
> out of the political process -- Ron Dellums>
> usage Nigger in senses 1 and 2 can be found in the works of such writers
of
> the past as Joseph Conrad, Mark Twain, and Charles Dickens, but it now
ranks
> as perhaps the most offensive and inflammatory racial slur in English. Its

> use by and among blacks is not always intended or taken as offensive, but,
> except in sense 3, it is otherwise a word expressive of racial hatred and
> bigotry.
> ---
--
> ---
>
>
> Or is it? See... "Personal interpretation" can be a funny thing.
>
> At any rate. I already made @Home aware of my email to your ISP, the REAL
> one that is. I also describe in detail what I said and so forth. I'm
still
> here. Take care friend.
>
> Jeff
>
>
>

10. Re: On-line outlets

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: joe_friday_714@my-deja.com
Message-ID: <8jl99varo1@nnrp1.deja.com>
Source record: 41907

www.antennawarehouse.com

Fair prices and the best customer service bar none

In article <395E0194.67BA73A2@tds.net>,
Tsatt <terymar@tds.net> wrote:
> Ok guys know this will bring lots of responses, but looking for a
> reputable source for a CB purchase on-line.
>
> Thanks,
> Terry
>

Sent via Deja.com http://www.deja.com/
Before you buy.

11. Re: Found this hilarious...

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395E2765.D7431B25@oio.net>
Source record: 41908

```
Professor wrote:
>
> PLAN1004 - 100 WATT (PEP) WALKIE TALKIE
>
> Make any walkie talkie get out with the power of the big guys. This tiny
> power converter requires less than 1 watt of driving power to create a 100
> watt PEP output. Even so, the power consumption is less than 2 watts of
> energy, so it will operate for long periods on its small battery pack. Note:
> This device was designed for use in remote areas of the world and is not
> approved by the FCC for use on the citizens band.
>
> Wow! That's new physics... making 100W with only 2W.
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||

How close did you come to passing the remedial math course?
'Doc
```

12. FS: new Cobra 148

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: klajr2 <klajr2@swbell.net>
Message-ID: <395E283B.1906@swbell.net>
Source record: 41909

I have a Cobra 148 NW ST
This is the Night Watch with green illuminated face plate
It was taken out of the box only to have a peak and tune and super mod
by a very reputable cb shop in Ennis, TX (Bills cb shop) anyone in TX
knows this guy is high quality.
Radio is 4 watts dead key, 22 watt swing. Apperance: Flawless
Will ship in original box with manual and all mounting accessories.
Bought for my Dad as gift, he didnt want it (oh well).
Basically never used except for the tune up.
Asking $169.00(best internet price although I paid retail) plus $31.00
for the tune up. $ 200.00 plus shipping.
Fair enough?
Ken
Texas

13. Re: Cobra 2000 Question

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000701133307.02765.00000423@ng-ff1.aol.com>
Source record: 41910

>
>> That is certainly your opinion, however for the money I would choose
>>differently..... They are, and always have been, OVERPRICED!

For the most part, that's true, but really I wasn't suggesting that the 2000 is the only model worth having. I also use a later-model Washington and enjoy the hell out of that one too, and yes it's cheaper overall than finding a 2000. I was only speaking of that kind of set up, not strictly any one model of radio...
My main point was that ANY well-maintained and properly tuned/aligned/operated radio from earlier eras can be had for less money than newer models in general, and will almost always (in my opinion of course) sound better and work for you longer with less tinkering required, unlike most of the "export-only" mobile-as-base set-ups. You can have a 10kW amp and all the tricks but if conditions are not with you, you STILL won't get out... and if you have 5 watts and a coathanger antenna, and conditions are on your side, you can work the world... with that kind of playing field, you might as well go for the nicest audio (rx and tx) and ease of operation, and save the money.
Besides, I like the look of those odler rigs more than any Galaxy or Connex, etc. :-)
As always, just my opinion.
Linus

14. Who will be going to Hot Springs,Ark next weekend???

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <5891-395E275F-34@storefull-213.iap.bryant.webtv.net>
Source record: 41911

I hope to see you peekaboo in hot springs,arkansa next weekend.We have been looking forward to seeing you it's was nice meetig you in Tyler,tx at Dr.mcnasty break.We will all be there the hold crew 296,966,no name,352,505,sugar bear,and my brother ghetto shortie new orleans.So take it easy and enjoy the forth of july.Cause next weekend we good to having a foot stomping good time in mr.crowbars county arkansas.take care!!!

15. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8jlboo$cd2$1@nnrp1.deja.com>
Source record: 41912

In article <20000630141448.18701.00000496@ng-fy1.aol.com>,
lowrider667@aol.com (Lowrider667) wrote:
> let me tell you something you jackass first off . i have a dave made
3 pill and
> dave 8 pill plus i have a no name 3 pill and no name 8 pill . but
heres the
> deal i see more audio and watts from the dave 3 pill no name 8 pill
combo .and
> yeah i do talk on 26.838 and get my name called all day . i do talk
on 27.025
> and get my name called some times and i go by 667 on the radio not
lowrider
> >hey lowrider or whatever your name is today. first off, you may well
> >have a suburban, but my question to you is 'so what?'. you run a
stock
> >alternator, you have not done any modifications to it, you have not
> >paid the price, you have not lived the nightmare of mulutiple
> >alternators on a daily driver. boy , you got to pay to play. and you
go
> >around calling yourself lowrider in the long nose, man get out of
town.
> >there are a lot of people running around using that handle and i can
> >tell you they would squash you like the duck that your are. talking
all
> >that stuff about no name, then you run davemade, man get
> >reeeeeeeeeeeeeaaaaaaaallllllllllllllllllllllllllllllllll. don't
get
> >the big head boy, just because somehow someway you won some little
> >podunk hillybilly keydown. i tell you what . bring your ass over to
the
> >pig pen on july 4 and bring your silly ass up to the line and get
some
> >of this.....think about it,.....cd is out....
> >
> >
> >Sent via Deja.com
>
>

hey butt whipe, who called your name on the bowl, which unauthorized
non com poop did such a thing . and you think you are doing something.
well let me tell ya, if you can get your name called on the bowl with a
damn 8 pill, then i must be dreamin. from what i know, you are just a
pipsqueak and your stuff wouldn't even make a good driver, boy. so get

out of here with your bs. remember, when you get yourself a job and stop living off of the government, then and only then will you be able to buy what you need to do the job effectively. until then take a big number and stand by. if you lived by me, you would not talk, mr no name, not now, not ever and that is a fact, jack,.....cd is out....

Sent via Deja.com http://www.deja.com/
Before you buy.

16. ?streaming cb audio?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: ron <nysleeper@prodigy.net>
Message-ID: <8jlbc9$5qrq$1@newssvr04-int.news.prodigy.com>
Source record: 41913

is anyone streaming cb audio to the net?
ron

17. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <qqq75.1478$R7.97989@news-east.usenetserver.com>
Source record: 41914

Why? It works just fine. I have been talking skip with it every day for
weeks!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Tim" <knightpatrol82@aol.com> wrote in message
news:20000701103240.01167.00000768@ng-cq1.aol.com...
> better give up trying on that one pill
>
> >
> >We are normally on chan24 after we make an initial contact on chan19.
> >I have certainly heard you several times here in Chicago over the years.
> >Look forward to possibly making contact with you during this latest solar
> >flare...
> >
> >--
> >
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >"Professor"
> >See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> >"MOD_SQUAD" <modsquad@hawaii.rr.com> wrote in message
> >news:K7j75.15181$aB6.76695@typhoon.hawaii.rr.com...
> >> Professer what channel do monitor hope to here you on the DX.
> >> Aloha; Mod Squad
> >>
> >>
> >>
> >> "Professor" <bgriffey@kwom.com> wrote in message
> >> news:lyi75.12702$I96.348871@news-east.usenetserver.com...
> >> > lol...
> >> >
> >> > --
> >> >
> >> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >> > "Professor"
> >> > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> >> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||

> >> >
> >> >
> >> > "JJ475171" <jj475171@aol.com> wrote in message
> >> > news:20000701025749.01917.00000741@ng-mf1.aol.com...
> >> > > Jesus.....FINALLY SOMEONE OUT HERE KNOWS SOMETHING OTHER THAN
> >> LINEARS,
> >> > ITS
> >> > > AMAZING, I THINK IF LINEARS WERE TAKEN AWAY FROM ALL C B PEOPLE,
> >NOBODY
> >> > WOULD
> >> > > EVER BE HEARD FROM AGAIN.....OTHER THAN OF COURSE ANYBODY
> >> RUNNING
> >> > > VINTAGE STUFF LIKE TRAMS AND BROWNINGS ......thank you for saying
> >> > something I
> >> > > can hear.....and NOT something I can SEE.....73
> >> >
> >> >
> >>
> >>
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

18. Re: Found this hilarious...

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <frq75.1487$R7.98747@news-east.usenetserver.com>
Source record: 41915

No... I'm afraid my design requires 140W DC input to get the 100W out.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Tim" <knightpatrol82@aol.com> wrote in message
news:20000701103510.01167.00000769@ng-cq1.aol.com...
> is it your killer 1 pill design?
>
> >
> >PLAN1004 - 100 WATT (PEP) WALKIE TALKIE
> >
> >Make any walkie talkie get out with the power of the big guys. This tiny
> >power converter requires less than 1 watt of driving power to create a
100
> >watt PEP output. Even so, the power consumption is less than 2 watts of
> >energy, so it will operate for long periods on its small battery pack.
Note:
> >This device was designed for use in remote areas of the world and is not
> >approved by the FCC for use on the citizens band.
> >
> >
> >
> >Wow! That's new physics... making 100W with only 2W.
> >--
> >
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >"Professor"
> >See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
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> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

19. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Prq75.1496$R7.99084@news-east.usenetserver.com>
Source record: 41916

Yes... slim crawled back from whence he came.

--

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"Professor"
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
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"Gunsmoke" <rich@hotmail.com> wrote in message
news:Uwn75.33323$MJ2.109671@news.corecomm.net...
> It's quiet here now lets leave it this way..ok
>
> Mike <no4n4x4@hotmail.com> wrote in message
news:395d8837@dnews.gisco.net...
> > I'm slim shady, yes ...I'm the real shady..all you other "Slim Shady's"
> are
> > just imatating...
> >
> > Mike
> > Buckaroo wrote in message
> <20000620070638.15017.00000693@ng-fo1.aol.com>...
> > >I'm the real slim shady, so please stand up, please stand up, i'm the
> real
> > >shady, will the real slim shady please stand up, theirs a guy walking
> down
> > the
> > >street with his hand up his butt, like his goin to see king tut!
> > >
> > > Buckaroo is back quiet.
> > >
> > >North GA. Buckaroo "223"
> >
> >
>
>

20. Re: Found this hilarious...

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <euq75.1521$R7.100632@news-east.usenetserver.com>
Source record: 41917

So what are you saying??... that you can get 100W output with 2W DC input??
If you can... you will be rich beyond your wildest dreams!

--

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"Professor"
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
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"w5lz" <w5lz@oio.net> wrote in message news:395E2765.D7431B25@oio.net...
>
>
> Professor wrote:
> >
> > PLAN1004 - 100 WATT (PEP) WALKIE TALKIE
> >
> > Make any walkie talkie get out with the power of the big guys. This tiny
> > power converter requires less than 1 watt of driving power to create a
100
> > watt PEP output. Even so, the power consumption is less than 2 watts of
> > energy, so it will operate for long periods on its small battery pack.
Note:
> > This device was designed for use in remote areas of the world and is not
> > approved by the FCC for use on the citizens band.
> >
> > Wow! That's new physics... making 100W with only 2W.
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> How close did you come to passing the remedial math course?
> 'Doc

21. FA: NEW 13.8 VDC/10Amp Power Supply w/Cooling Fan

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: bwinstead <winstead@swbell.net>
Message-ID: <395E3878.D85B033C@swbell.net>
Source record: 41918

Take a quick peek!

Auction link:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=368557176

Samlex link: http://www.samlexamerica.com/csa-ul.htm

Retailer link: http://www.suburban-elect.com/ps.htm

22. Re: On-line outlets

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Tsatt <terrymar@tds.net>
Message-ID: <395E48F1.1168E40@tds.net>
Source record: 41919

Thanks for the info Joe_Friday and Jesse. Just got back from a Williams Track Center here in town where I purchased a PC78XL. Sounds great, and people tell me it talks nice therefore I am happy. Oh yes, picked up a little mag mount with an adjustable coil to tune, got it down to <1 on 1 and ~1 on 40. Just the ticket for an old fart like me who just enjoys the simple things. Thanks again.

Terry

23. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <1as75.36814$lU5.267553@news1.rdc1.nj.home.com>
Source record: 41920

if that's the case we can just use the phone forget about radio...

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Ben Dover" <no4n4x4@hotmail.com> wrote in message
news:395d8b4d@dnews.gisco.net...
: You can work the WORLD with 100 watts on sideband. To hell with them big
: A.M. linears, they aren't necessary. A GOOD sideband rig, and a decent
: antenna is where it's at. And NO STUPID echo! Just MY opinion.
:
: mike
:
:

24. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Tsatt <terrymar@tds.net>
Message-ID: <395E513B.E5A9F1E2@tds.net>
Source record: 41921

Sure would hate to pay THAT phone bill!

Terry

25. idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Patrick <patrickw@Nospam.cei.net>
Message-ID: <8Qs75.11$Kd2.1147941@typhoon.cei.net>
Source record: 41922

Has anyone else noticed the idiot on 27.385 LSB that constantly says "audio, audio, audio, audio?"

It must be a recording or something, because it does it non stop, for as long as I can hear him (as conditions allow).

patrick
2ar693
arkansas

26. Re: Found this hilarious...

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395E5B6D.7D5FE5D3@oio.net>
Source record: 41923

```
Professor wrote:
>
> So what are you saying??... that you can get 100W output with 2W DC input??
> If you can... you will be rich beyond your wildest dreams!
>
------clipped------

No, read it again, pay attention to the thread this time.
'Doc
```

27. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395E5C37.344FFB60@oio.net>
Source record: 41924
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Barry,
Do it the easy way. Go to Radio Shack, get an audio transformer.
'Doc

28. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000701170515.20432.00000549@ng-fs1.aol.com>
Source record: 41925

not on 6 or 11 where modsqaud talks!!!

>
>Why? It works just fine. I have been talking skip with it every day for
>weeks!
>
>--
>
>||||||||||||||||||||||||||||||||||||||||||||||||||||||
>"Professor"
>See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
>||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>"Tim" <knightpatrol82@aol.com> wrote in message
>news:20000701103240.01167.00000768@ng-cq1.aol.com...
>> better give up trying on that one pill
>>
>> >
>> >We are normally on chan24 after we make an initial contact on chan19.
>> >I have certainly heard you several times here in Chicago over the years.
>> >Look forward to possibly making contact with you during this latest solar
>> >flare...
>> >
>> >--
>> >
>> >||||||||||||||||||||||||||||||||||||||||||||||||||||||
>> >"Professor"
>> >See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
>> >||||||||||||||||||||||||||||||||||||||||||||||||||||||
>> >
>> >
>> >"MOD_SQUAD" <modsquad@hawaii.rr.com> wrote in message
>> >news:K7j75.15181$aB6.76695@typhoon.hawaii.rr.com...
>> >> Professer what channel do monitor hope to here you on the DX.
>> >> Aloha; Mod Squad
>> >>
>> >>
>> >>
>> >> "Professor" <bgriffey@kwom.com> wrote in message
>> >> news:lyi75.12702$I96.348871@news-east.usenetserver.com...
>> >> > lol...
>> >> >
>> >> > --

>> >> >
>> >> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>> >> > "Professor"
>> >> > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
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>> >> >
>> >> >
>> >> > "JJ475171" <jj475171@aol.com> wrote in message
>> >> > news:20000701025749.01917.00000741@ng-mf1.aol.com...
>> >> > > Jesus.........FINALLY SOMEONE OUT HERE KNOWS SOMETHING OTHER THAN
>> >> LINEARS,
>> >> > ITS
>> >> > > AMAZING, I THINK IF LINEARS WERE TAKEN AWAY FROM ALL C B PEOPLE,
>> >NOBODY
>> >> > WOULD
>> >> > > EVER BE HEARD FROM AGAIN..............OTHER THAN OF COURSE ANYBODY
>> >> RUNNING
>> >> > > VINTAGE STUFF LIKE TRAMS AND BROWNINGS ......thank you for saying
>> >> > something I
>> >> > > can hear..........and NOT something I can SEE............73
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>>
>> Best Wishes And Good DX,
>> Tim Kp82 Knight Patrol USA
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>> Hottest and Most Current 11 Meter DX News:
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Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

29. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <b5t75.3303$R7.199156@news-east.usenetserver.com>
Source record: 41926

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Correct...

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||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
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"Tim" <knightpatrol82@aol.com> wrote in message
news:20000701170515.20432.00000549@ng-fs1.aol.com...
> not on 6 or 11 where modsqaud talks!!!
>
> >
> >Why? It works just fine. I have been talking skip with it every day for
> >weeks!
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> >||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >"Professor"
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> >"Tim" <knightpatrol82@aol.com> wrote in message
> >news:20000701103240.01167.00000768@ng-cq1.aol.com...
> >> better give up trying on that one pill
> >>
> >> >
> >> >We are normally on chan24 after we make an initial contact on chan19.
> >> >I have certainly heard you several times here in Chicago over the
years.
> >> >Look forward to possibly making contact with you during this latest
solar
> >> >flare...
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> >> >"MOD_SQUAD" <modsquad@hawaii.rr.com> wrote in message
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> >> >> Professer what channel do monitor hope to here you on the DX.
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> >> >>
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> >> >> news:lyi75.12702$I96.348871@news-east.usenetserver.com...
> >> >> > lol...
> >> >> >
> >> >> > --
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> >> >> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >> >> > "Professor"
> >> >> > See my newly designed 1pill amp at
http://personal.kwom.com/bgriffey/
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> >> >> >
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> >> >> > news:20000701025749.01917.00000741@ng-mf1.aol.com...
> >> >> > > Jesus.........FINALLY SOMEONE OUT HERE KNOWS SOMETHING OTHER
THAN
> >> >> LINEARS,
> >> >> > ITS
> >> >> > > AMAZING, I THINK IF LINEARS WERE TAKEN AWAY FROM ALL C B PEOPLE,
> >> >NOBODY
> >> >> > WOULD
> >> >> > > EVER BE HEARD FROM AGAIN.............OTHER THAN OF COURSE
ANYBODY
> >> >> RUNNING
> >> >> > > VINTAGE STUFF LIKE TRAMS AND BROWNINGS ......thank you for
saying
> >> >> > something I
> >> >> > > can hear..........and NOT something I can SEE............73
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> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

30. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <Obt75.92493$7o1.2244404@news2.rdc1.on.home.com>
Source record: 41927
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Thanks Doc can you elaborate a little bit I have never heard of such a device.

Thanks,

Barry

w5lz <w5lz@oio.net> wrote in message news:395E5C37.344FFB60@oio.net...
>
>
> Barry,
> Do it the easy way. Go to Radio Shack, get an audio transformer.
> 'Doc

31. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Killspieswholie@webtv.net
Message-ID: <19435-395E59EE-83@storefull-118.iap.bryant.webtv.net>
Source record: 41928

The people who participate in radio contests such as the Super Bowl, and CB radio keyup contests in general, are mindless, self esteem less literal oxygen thieves who never contribute anything to the world that would even remotely come close to warranting their presence on earth, and therefore should have never have been born.

You show me someone who thinks that hooking up a bunch of linears so that when they keyup the radio they are putting out thousands of watts requires skill or talent, and you will see a stuffed shirt windbag who has no concept what so ever of what constitutes REAL TALENT in this world. And so continues to make his way through life engaging in activities that are so worthless, so completely impossible to fail at because they require an I.Q. in the 60 to 70 range, that when they prevail and successfully key over someone, they still have achieved what amounts to NOTHING! You got that morons! NOTHING AT ALL, PERIOD!!

The only people involved with CB radio that have the breeding to mean something are the designers. Thats right chumps! Not the idiot CB radio techs, nor the human robots who build the radios, but the high I.Q. folks who DESIGN the radios! They are the only ones who have real talent, using an accurate definition of what real talent is as a marker.

So, when anyone mentions Super Stars on the Superbowl, or any keyup contest in general any where in the world, they are talking about sub standard people whose minds are so limited that it is actually a handicap that prevents them from engaging in any activities that require superior skills, or even having a decent command of the english language, and so they never have to confront their staggering limitations. Logic would dictate that you would have the odd one here and there that are capable people that do not resort to these mindless activities out of lack of intelligence, talent or self essteem, but rather, enjoy mingling by choice with those whose lack of quality breeding left them with no other choices.

There was a mention of Black linear builders.

The African race is the most parasitic and non valid of all races. Secret 30 year unbiased studies by the United States, Canada and several countries in Europe, as well as the lack of ANY ACCOMPLISHMENTS BY THE AFRICAN RACE THAT ARE EVEN OF A MINOR IMPORTENCE FROM THE BEGINNINGS OF TIME UNTIL NOW AND COUNTING HAVE CONFIRMED THIS AS ABSOLUTE REALITY! PERIOD!. They lack the breeding that would allow them to have the creative in a superior way imagination to wonder what can be, the organazation and the disciplined work ethic that would allow them to follow through to the completion of the stated goals.

One outstanding white man, like Thomas Edison, whose world class talent has provided the entire human race with quality innovations that better our lives forever, is more important and valid than all the blacks that have ever been, or ever will be, born. And that is just one white scientist, out of tens of thousands around the world.

You see, the truth of the matter is that all innovations of an advanced nature, be they: the motorcycle, car, airplane, jet propulsion, radio, real computer, classical music and the advanced instruments to play it and all types of advanced music on, boats, submarines, rockets and space flight, medical technology, radar, telephones, alternating current and the controled use of electricity, trains, the internet, lasers, masers, and all other types of advanced technology and all forms of advanced thought that brought all of our mathmatics and scientific concepts and achieved advanced goals into reality.

Blacks have not contributed any advanced technology or scientific concepts to the world. A black surgeon, who co-pioneered open heart surgery with white surgeons deserves mention.
But, he did not acheive it on his own. Typical

The white race has perfected envisioning and then making into reality all the world has at its disposal that is at the cutting edge of scientific and technology achievement from the beginning of time until the present and counting. FACT!

And please spare me the slavery phycho babble explains away all their failures blanket excuse rant. It is really very poorly thought out. The handfull of blacks that have been part of any high tech projects of any kind were their in a monkey see monkey do lower capacity.

Basicly, the black race were used as slaves because they are the closest thing you can find in the human race to absolute animals, and were used as such just as farmers would use other animals such as horses or ox for primitive manual labor.

BLACKS IN AMERICA AND OTHER PARTS OF THE WORLD OWE THE WHITE RACE FOR AN ETERNITY! WHITES OWE BLACKS NOTHING FOR SLAVERY, NOT EVEN AN APPOLOGY! EVERY BLACK IN AMERICA OWES EVERYTHING THEY HAVE INCLUDING THEIR VERY LIVES TO SLAVERY! THEY SHOULD THANK US FOR SLAVERY!! OPRAH WINFREY AND ALL THE SPORTS AND OTHER FAMOUS BLACKS WOULD NOT HAVE ANYTHING IF IT WERE NOT FOR SLAVERY! PERIOD! OPRAH WOULD BE SCRUBBING AFRICAN TOILETS FOR A DOLLAR A MONTH IF NOT FOR SLAVERY!

THEY HAVE TAKEN OUR LANGUAGE AND CULTURE, OUR SCIENCE & TECHNOLOGY, OUR TEACHING METHODS, AND ARE NOW STEALING OUR MOST PRIZED POSSESSION, THE WHITE RACES GENETICS!!!!!!!!!!!!! OUR WHITE CULTURE FORCED ON THEM, GIVE ME A BREAK!! THEY DESIRE TO BE AS WHITE LIKE AS THEY CAN BE!! LOOK AT ALL THE BLACKS WHO STRAIGHTEN THEIR HAIR AND LIGHTEN THEIR SKIN COLOR TO LOOK MORE LIKE THE BEAUTIFUL WHITE RACE!! HOW MANY BLACKS TRIED TO GET BACK TO AFRICA OR ADOPT THEIR AFRICAN WAYS AFTER THEY WERE SET FREE AS SLAVES!! NONE! THEY WANT TO BE NOT ONLY LIKE WHITE PEOPLE, BUT WITH WHITE PEOPLE AS WELL!! THEY KNOW WHEN THEY HAVE GOT A GOOD DEAL!! BRAIN

DEAD LIBERAL WHITES WHO GIVE INTO THEM EVERY TIME THEY START JUMPING UP AND DOWN AND CRYING AND PROTESTING!!

JUDGE THEM AS DIFFERENT IN A BAD WAY NOT JUST BECAUSE OF SKIN COLOR EITHER, BUT BECAUSE OF:

SKIN COLOR, SKIN TEXTURE & THICKNESS, BLACK HAIR FOR THEIR WHOLE RACE, HAIR TEXTURE LIKE SPONGE, FLAT NOSE SHAPE FROM FRONT AND SIDE VIEW, LIPS SHAPE, HEAD SHAPE, BUTTOCKS SHAPE, BRAIN SIZE, MORE PUNGENT BODY ODER AND INCREASED TENDENCY TOWARDS VIOLENT ACTIONS TO SOLVE PROBLEMS INSTEAD OF REASON. SOME BLACKS HAVE GREEN EYES AND FINER FEATURES, THANKS TO STEALING OF WHITE PEOPLES GENETICS THROUGH CROSS BREEDING.

SURE SOME BLACKS DIED BECAUSE OF SLAVERY, BUT MORE OF THEM SURVIVED VERSUS THEIR RELATIVES WHO REMAINED IN AFRICA DUE TO STARVATION, WARS AND CANABALISIM! AT LEAST THE BLACKS WHO WERE SLAVES WERE FED ENOUGH TO STAY HEALTHY SO THEY COULD WORK. BLACKS IN AFRICA HAD TO WORK MUCH HARDER JUST TO GET FOOD THAN DID BLACK SLAVES HERE IN AMERICA THAT WORKED IN THE FIELDS!

MILLIONS OF MORE WHITES DIED FIGHTING IN THE CIVIL WAR TO FREE SLAVES THAN DID SLAVES DIE BECAUSE OF SLAVERY! FACT!!

WE HAVE MANY MORE BLACK PEOPLE IN THE WORLD TODAY BECAUSE OF SLAVERY THAT WOULD BE ALIVE IF SLAVERY HAD NEVER HAPPENED!

God considered black skin so awful that he used it on some whites as a form of punishment. His actions prove that the black race is a cursed race.

These absolute truths will set those who seek to break free from the mind numbing ignorance that binds them free to see all things of any consequence as they really exist.

Of course, i could be wrong. heh heh

32. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <0jt75.92561$7o1.2244777@news2.rdc1.on.home.com>
Source record: 41929
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Barry <x123x123@yahoo.com> wrote in message
news:0bt75.92493$7o1.2244404@news2.rdc1.on.home.com...
> Thanks Doc can you elaborate a little bit I have never heard of such a
> device.

I posted then looked in my Radio Shack catalog and see an Audio output
transformer (273-1380). I guess my only reservation is that I have never
seen something like this and wouldn't have a clue which wire goes where.

Barry

>
> w5lz <w5lz@oio.net> wrote in message news:395E5C37.344FFB60@oio.net...
> >
> >
> > Barry,
> > Do it the easy way. Go to Radio Shack, get an audio transformer.
> > 'Doc
>
>

33. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <rjt75.3525$R7.204306@news-east.usenetserver.com>
Source record: 41930

Very funny!!!
Thanks... I needed that.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Reality Mirror" <Killspieswholie@webtv.net> wrote in message
news:19435-395E59EE-83@storefull-118.iap.bryant.webtv.net...
> The people who participate in radio contests such as the Super Bowl, and
> CB radio keyup contests in general, are mindless, self esteem less
> literal oxygen thieves who never contribute anything to the world that
> would even remotely come close to warranting their presence on earth,
> and therefore should have never have been born.
>
> You show me someone who thinks that hooking up a bunch of linears so
> that when they keyup the radio they are putting out thousands of watts
> requires skill or talent, and you will see a stuffed shirt windbag who
> has no concept what so ever of what constitutes REAL TALENT in this
> world. And so continues to make his way through life engaging in
> activities that are so worthless, so completely impossible to fail at
> because they require an I.Q. in the 60 to 70 range, that when they
> prevail and successfully key over someone, they still have achieved what
> amounts to NOTHING! You got that morons! NOTHING AT ALL, PERIOD!!

34. Idiot Needs Help

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Robin Goodfellow <k.puck@ntlworld.com>
Message-ID: <Fzt75.2495$4C4.53794@news2-win.server.ntlworld.com>
Source record: 41931

Hi,
I know that most people that seem to post to this newsgroup are from America but I was wondering if any of you could give me a bit of advice. I am from Ireland (not that I think that matters much, just different freq. if I have read up on this right) and am going on holiday in a few days, touring around the country with a few of my friends. My problem is that we are bringing two cars and it is going to cost far too much to talk to each other with mobile phones as the rates change dramatically when going between the North and South, the best solution that I could come up with was to buy a couple of radios which I thought was going to be pretty straight forward until I went into an electronics shop and was offered about 10 different options with I don't know how many different versions and brands of each. Basically we want to be able to talk from car to car with the greatest range, someone suggested cb, someone else the pmr radios and someone else suggested using amateur band. I only have a couple of days to get these and I don't know enough to tell if the shop is trying to take me for a ride, can anyone offer me some advice?

p.s.
The person that owns the other car doesn't want a radio on his roof, he wants a handheld but I have been told that they do not work too well in cars. If cb is the best choice could you tell me what sort of range I would expect to get (I know this depends on a lot of other things but I just need to know roughly). A friend says that he has an old midland, bottom of the range that has been in his room for about 5 years, is that worth borrowing or would we need better sets?

Any help will be much appreciated

35. Anybody collect radios I have these for trade.

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <395e655d.18385499@news.mint.net>
Source record: 41932

KRIS XL-50 8 on a ten scale works fine

GE with telephone handset 9 on a ten scale

trade both for other radios,scanners,pc eqpt,etc and so on

Have pics if interested e-mail me at : sky444@mint.net

36. AM/FM/CB radio needed

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Michael Willey <photog101@mailhost.det.ameritech.net>
Message-ID: <395E66E9.8A747792@mailhost.det.ameritech.net>
Source record: 41933

I am doing a restoration of a 1979 Goldwing and I will be using a radio housing called Cycle sound to house the radio. This comes from the same period that the bike was manufactured. What I am looking for is an AM/FM/CB radio which I can put into the housing. It does not need to have a tape player in it, but would be nice.
Can anyone direct me to any radios that would fit my needs?
Thanx in advance:
M:)

37. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000701175039.02183.00001114@ng-fm1.aol.com>
Source record: 41934

>It really depends on your purpose. Yes you can work the world on a hundred
>watts, but It wont do a hell of beans on the competion bowl. Excluding
>Mother Nature that is.
>
>KRS

you want a competion , have a competion to see who can get the ferthest contact
with a 4 watt radio .

or better yet , throw a little new rule in with the "superbowl" one rule like ,

" any radio bleeding more that one channel away is DQ'ed "
" any radio modulating more than 110% is DQ'ed "

#22 north central illinois mobile

38. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000701180313.04413.00000912@ng-ct1.aol.com>
Source record: 41935

>r better yet , throw a little new rule in with the "superbowl" one rule like
>,

>any radio bleeding more that one channel away is DQ'ed "

what world do you live in? There isn't a legal radio made that won't at least
bleed one channel or more depending on the distance you may be away from it.

39. Firestick antron99 tip

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000701180919.01179.00001148@ng-fs1.aol.com>
Source record: 41936

whats the url for these things? thanks

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

40. Re: Who will be going to Hot Springs,Ark next weekend???

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000701181608.02058.00004357@nso-ch.aol.com>
Source record: 41937

In article <5891-395E275F-34@storefull-213.iap.bryant.webtv.net>,
chocalatejay@webtv.net (GOOD FRIEND) writes:

>We will all be there the hold crew 296,966,no
>name,352,505,sugar bear,and my brother ghetto shortie new orleans

Uncle Charlie will probably be in attendance as well. Big spread in the new
Pop Comm issue about how the FCC has renewed their 27Mhz enforcement efforts as
of late.

41. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8jlrqs$7lp$1@slb7.atl.mindspring.net>
Source record: 41938

Yes now its on 27.375 ?

Patrick wrote in message <8Qs75.11$Kd2.1147941@typhoon.cei.net>...
>Has anyone else noticed the idiot on 27.385 LSB that constantly says
"audio,
>audio, audio, audio?"
>
>It must be a recording or something, because it does it non stop, for as
>long as I can hear him (as conditions allow).
>
>patrick
>2ar693
>arkansas
>
>
>

42. galaxy 88 and 99

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: K Sprinkles <ksprinkles@ameritech.net>
Message-ID: <4XNeOUqKlmnTXtDuLYffG0v8vyn4@4ax.com>
Source record: 41939

```
could someone tell me the differences between
these two radios and also which is the better of the
two in your opinion.
Also if both are modifiable to do the cb channels
```

43. A99

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: TCORWDOUBLET@webtv.net
Message-ID: <17109-395E6D2D-4@storefull-238.iap.bryant.webtv.net>
Source record: 41940

Can someone tell me the size of the clamps that originally come with the Solarcon A99 . Thx . Double !

44. galaxy radios

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: K Sprinkles <ksprinkles@ameritech.net>
Message-ID: <lXZeOdOq+0b5D8tEX1ztEqy00nVk@4ax.com>
Source record: 41941

forgot one important question, what type of power connection is on the galaxy radios, is it like that on the uniden grant xl and cobra cbs??

45. Re: Emperor TS-3010

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <20000701185429.02477.00000486@ng-mb1.aol.com>
Source record: 41942

Make me an offer , I have one for sale , still has plastic on face , no mods yet . You pay shipping.

oldmantube

46. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395E7601.4D5C836A@-NOSPAM-hotmail.com>
Source record: 41943

Reality Mirror wrote:

Nazi Skinhead racist propaganda...

Off the top of my head, I can think of George Washington Carver.
Look him up on the net, Richard Cranium.

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

47. Re: Emperor TS-3010

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <09db615c.fe0359cf@usw-ex0104-031.remarq.com>
Source record: 41944

unless I'm mistaken the Emperor series radios were made for
copper elect.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

48. Re: galaxy radios

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0cddceec.fe39e103@usw-ex0104-031.remarq.com>
Source record: 41945

same as the cobra.... 3 pin

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

49. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ZOu75.5027$R7.265761@news-east.usenetserver.com>
Source record: 41946

Right on!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> what world do you live in? There isn't a legal radio made that won't at
least
> bleed one channel or more depending on the distance you may be away from
it.

50. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <kSu75.5077$R7.268314@news-east.usenetserver.com>
Source record: 41947

I guess some people just have too much idle time.
Idle hands are the devils workshop...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Joe" <joeamp@mindspring.com> wrote in message
news:8jlrqs$7lp$1@slb7.atl.mindspring.net...
> Yes now its on 27.375 ?
>
>
> Patrick wrote in message <8Qs75.11$Kd2.1147941@typhoon.cei.net>...
> >Has anyone else noticed the idiot on 27.385 LSB that constantly says
> "audio,
> >audio, audio, audio?"
> >
> >It must be a recording or something, because it does it non stop, for as
> >long as I can hear him (as conditions allow).
> >
> >patrick
> >2ar693
> >arkansas
> >
> >
> >
>
>

51. Re: MFJ analizer

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: "John W. Frank" <jwfrank@tds.net>
Message-ID: <hMa75.1945$uv6.826481@ratbert.tds.net>
Source record: 42031

Try the MFJ website at www.mfjenterprises.com
I was able to download and print the entire manual for an MFJ-259B from this site.
good luck Johnny

G SEVEN <superiorwavelength@prodigy.net> wrote in message news:8isl0i$2hls$1@newssvr03-int.news.prodigy.com...
>
> I am borrowing a MFJ SWR analyzer but don't have directions.

52. Re: Need Info on Superstar 360FM

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Mook <bdssp@btinternet.com>
Message-ID: <8jjdj6ldb1@plutonium.btinternet.com>
Source record: 42032

try the following:
http://www.bills2way.com/
http://www.cbcintl.com/
http://www.cbcintl.com/
http://www.angelfire.com/ct/tomscblinks/

i think you'll find the cct board is similar to those in a president grant
or cobra 148gtldx

Dawn M. Burge <fantasy@fred.net> wrote in message
news:DUy65.372$te2.811941@news.abs.net...
> I have a superstar 360FM that someone added channels.
>
> In the process they used the anl/nb and tone switches to control them.
>
> I have mounted switches on the back of the radio and want to restore
> the NB and Tone switches.
>
> I need to know wire locations from the pc board to the switches.
>
> If anyone can help me with this info or has a schematic for this radio
> please
> let me know.
>
> Thanks & 73's
> Richard
> Email: RCROSS@FRED.NET
>
>
>

53. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000630215046.20345.00000460@ng-cp1.aol.com>
Source record: 42033

>From: "Dave or Debby" truth@planetc.com

>Malo Noche, Amigos.
>Our Communist led government led by chief Commie Bill Clinton gave Elion
>back to the Cuban Commies

Aside from the most obvious fact that you don`t even know how to spell his name...I suggest you get your head out of the U.S. propaganda books and go to a "Commie" country as you put it and see for yourself...I`m going over to Vietnam in the fall and will be happy to take you along..You`ll see for yourself how much freedom they actually have..The only freedoms they lack is the freedom to do the bad things people do here in the name of freedom

I hope I did`nt brain my damage.

54. Scanner Dweeb comic update (Episode 70)

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <20000630215857.18260.00000739@ng-fd1.aol.com>
Source record: 42034

```
The 70th episode of
The Adventures of Scanner Dweeb comic strip
titled " Where there's smoke... "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
And thanks for your support of the hobby of radio scanning !

"The Adventures of Scanner Dweeb"
http://www.ScannerDweeb.com
or
http://www.geocities.com/ScannerDweeb
Special monthly episodes, not shown
on the web site, can ONLY be seen
in Popular Communications magazine !
```

55. Join the new 11 meter DX club-Freeband Land

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: de2at462@yahoo.com
Message-ID: <8jjljg$9p8$1@nnrp1.deja.com>
Source record: 42035

Come join this new interactive club for 11 meter DX operators. All ssb/dx operators are welcome!

http://www.clubs.yahoo.com/clubs/freebandland11meterdx

Post all kinds of 11 meter info. Dxpedition info,propagation,technical info,mods, DX group info.....

Have pics of your station,antennas or project that you would like to share? Join the club and then upload your pics to the Freeband Land - 11 meter DX member's photo gallery.

Do you have a DX Group that you want to promote? Post your groups URL or other favorite 11 meter sites on the Member's links page.

COME CHECK IT OUT...Looking forward to "meeting you" at

Freeband Land - 11 meter DX Club

http://clubs.yahoo.com/clubs/freebandland11meterdx

Also drop in at 11 meter IRC chat channel #AlfaTangoDX. Use your java enabled browser to access at:

http://www.geocities.com/de2at462/

(You may also access Freeband Land - 11 meter DX club from the above URL.)
73 de 2AT462

Sent via Deja.com http://www.deja.com/
Before you buy.

56. Re: HR-2600 10 METER -COBRA-148gtl

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000630222403.02048.00001366@ng-ch1.aol.com>
Source record: 42036

and you were bitching about me wasting bandwith????.................

>Subject: HR-2600 10 METER -COBRA-148gtl
>From: Ron Austin daustin@kalnet.net
>Date: June/30/2000 10:30 AM Eastern Daylight Time
>Message-id: <395CAF17.952851C4@kalnet.net>
>
>have above mentioned radio"s
>THE UNIDEN HR-2600, made in Philippines, look's a 9 on a10 scale comes
>with original box and packing,copy of manual, mounting bracket and
>thumb scews, pwr.cord . $150 + shipping in THE USA
>THE COBRA -148 -GTL- [UNMODIFIED]-,made in Philippines, JUNE of 1989 on
>tag on back of radio, look's a 8.5 to 9 has some ware on front, covers
>look like new,hand mic ,copy of book, pwr.cord, looks like new mounting
>bracket and thumb screws . $125+ shipping in THE USA . TNX RON
>
>
>
>
>
>
>

57. Re: Cobra 2000 Question

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000630223755.21227.00000610@ng-fy1.aol.com>
Source record: 42037

I use a Cobra 2000, 10DA/TUG8 microphone, and a home made dipole antenna all the time.
4.6 watts (RMS) maximum, no noise or clutter, no bells or whistles. The clarifier has been "unlocked" by the previous owner, as have the extra channels been added.
I have to say that I'd rather use this set up over ANY export mobile set up, though there are a lot of good stations out there using such rigs. But this little low power Cobra gets out, 213 different SSB contacts in 14 different states over the last month, and not really trying either, and on a lowly dipole no less. Get 5 by 9 reports from most stations.
I'm not bragging, but I want to make a point...It's not a matter of the bells and whistles, the big guns, or the amount of money spent in setting up a station, mobile or base. It's all about clean gear, maintained and properly tuned gear, and clean audio.
The entire set up has now cost me about $300, after the used Cobra, 10DA head, and copper wire for the antenna (oh yeah and a 1:1 current balun for the dipole). Look for the good clean stuff, forget about the bells and whistles. You can save a bundle of money and have just as much fun operating.
Linus

58. Astatic Deskmicrophone help

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <5_c75.89434$7o1.2174818@news2.rdc1.on.home.com>
Source record: 42038
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

I am trying to find a 600 ohm element for an Astatic desk microphone. I have two one is white and one is red but I am led to believe, due to the low audio reports, that the impedence is wrong. Does anyone have any info such as the color I should be looking for, if that is how you tell the impedence. Since nothing is marked on the elements I am assuming the color is the way of telling the impedence.

Thanks

Barry
VA3BJD

59. Re: Listen to me tonite!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <395d5fc0.5012875@news.netins.net>
Source record: 42039

On 30 Jun 2000 17:50:10 GMT, ngabuckaroo223@aol.com (Buckaroo) wrote:

-->Get on channel 35 LSB tonite around 10:30 pm eastern time. I'm
testing out my
-->new setup. You'll be hearing Buckaroo223 in ATL, GA. Hope to talk
to yall guys!
-->
-->North GA. Buckaroo "223"

I Can't Hear you.............

Mom

60. just saw this on other board.....

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000630230212.02006.00001452@ng-ch1.aol.com>
Source record: 42040

Subject: Re: WARNING "Jamal Becnel" Bad Guy..
From: amp357@aol.com (AMP357)
Date: June/30/2000 9:07 AM Eastern Daylight Time
Message-id: <20000630090721.04345.00000877@ng-ff1.aol.com>

Beware of chocalatejay@webtv, also known as Myron Breland. He has cashed my Postal Money Order 30 days ago & I have no merchandise. He cites many excuses for not sending it, & now no longer answers emails. Postal Service has started fraud investigation since he did in fact sign & cash the money order. If merchandise arrives by tomorrow I will retract my comments; if not I will proceed to warn ALL not to respond to his ads & will include his stupid excuses!

there is another webtv guy that goes by the following that may be the same person.... watch out for....ac5pg@webtv.net (antenna man)..... they write similar letters, use the same internet service. beware!!!!!

61. Re: Cobra 2000 Question

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <qCd75.24747$Ju.52157@typhoon.kc.rr.com>
Source record: 42041

I myself would have loved to get the 2000 however I did opt for a used Washington base. It does not have the xtra freq's in it however I can get out with it. Not quite as well as my mobile but that is another whole different ball of wax there..Monster mobie, little base.(not to mention it is a hellva-alot safer with a high powered mobile than base station just in case the FCC does care!!) The only thing I really wished I had with the Washington is an extra speaker that matches the set. If any one knows where I can get on please let me know.

BTW paid $95 on ebay from backyard radios...he is a fair trader and I rate him well....have not faired as well on some other deals there however.

Ron

629 Kansas City Mobile

In article <395d5f4a$0$8320$4bb17d6e@news.dwave.net>, "killrwat" <killrwat@dwave.net> wrote:
> I agree, but you could also have done as well on a $100.00 used
>washington... And dropped your investment even more, it all boils down to
>what you like.....
>
>KW
>
>
>
>GrtPmpkin32 <grtpmpkin32@aol.com> wrote in message
>news:20000630223755.21227.00000610@ng-fy1.aol.com...
>> I use a Cobra 2000, 10DA/TUG8 microphone, and a home made dipole antenna
>all
>> the time.
>> 4.6 watts (RMS) maximum, no noise or clutter, no bells or whistles. The
>> clarifier has been "unlocked" by the previous owner, as have the extra
>channels
>> been added.
>> I have to say that I'd rather use this set up over ANY export mobile set
>up,
>> though there are a lot of good stations out there using such rigs. But
>this
>> little low power Cobra gets out, 213 different SSB contacts in 14
>different
>> states over the last month, and not really trying either, and on a lowly
>dipole
>> no less. Get 5 by 9 reports from most stations.
>> I'm not bragging, but I want to make a point...It's not a matter of the

>bells
>> and whistles, the big guns, or the amount of money spent in setting up a
>> station, mobile or base. It's all about clean gear, maintained and
>properly
>> tuned gear, and clean audio.
>> The entire set up has now cost me about $300, after the used Cobra, 10DA
>head,
>> and copper wire for the antenna (oh yeah and a 1:1 current balun for the
>> dipole). Look for the good clean stuff, forget about the bells and
>whistles.
>> You can save a bundle of money and have just as much fun operating.
>> Linus
>
>

62. Re: just saw this on other board.....

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000701001315.02048.00001417@ng-ch1.aol.com>
Source record: 42042

Subj: Re: WARNING "Jamal Becnel" Bad Guy..
Date: June/30/2000 11:35:51 PM Eastern Daylight Time
From: SUGAMONKEY@webtv.net (GHETTO LOVE)
To: mobile51@aol.com (Mobile 51)

no i am not chocalyejay and i did ship the guy his antenna thursday.i
did not take him please do not get me mix up with the guy call
chocalatejay heis crazy i think i have a little more self respect than
that guy.
....Add another name to the list... this guy uses similar ip address and
writing styles... watch these guys... Don't send them any money...
>
>Subject: Re: WARNING "Jamal Becnel" Bad Guy..
>From: amp357@aol.com (AMP357)
>Date: June/30/2000 9:07 AM Eastern Daylight Time
>Message-id: <20000630090721.04345.00000877@ng-ff1.aol.com>
>
>Beware of chocalatejay@webtv, also known as Myron Breland. He has cashed my
>Postal Money Order 30 days ago & I have no merchandise. He cites many
>excuses
>for not sending it, & now no longer answers emails. Postal Service has
>started
>fraud investigation since he did in fact sign & cash the money order. If
>merchandise arrives by tomorrow I will retract my comments; if not I will
>proceed to warn ALL not to respond to his ads & will include his stupid
>excuses!
>
>
>
>there is another webtv guy that goes by the following that may be the same
>person.... watch out

for....ac5pg@webtv.net (antenna man)........ they write
>similar letters, use the same internet service. beware!!!!!
>
>
>
>
>
>
>

63. Re: Cobra 18RV service manual needed

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: The Antenna Man <buzzards@nospamidt.net>
Message-ID: <8jjroh$mh3@nnrp3.farm.idt.net>
Source record: 42043

I do not know Dr. Crow... Sorry!

64. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000701005100.02229.00000429@nso-co.aol.com>
Source record: 42044

In article <mvS65.40$N71.14495849@typhoon.cei.net>, "Unknown Male"
<unknown@unknown.net> writes:

>Sounds just like something a nigger on channel 6 would say. Damn idiots,
>can't make intelligent conversation, instead they just try to rhyme.
>

ISP CALLING!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

65. REDNECK HMO

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000701005100.02229.00000430@nso-co.aol.com>
Source record: 42045

Sent by none other than.... franc1@bellsouth.net
Good one

10. Your Viagra prescription includes a Popsicle stick
and some duct tape.
9. The only 100% covered expense is embalming.
8. Your Prozac comes in colors and has little "m"s on
each pill.
7. Preventive Care Coverage includes "an apple a day".
6. Your primary care physician is wearing the pants you
gave to Goodwill last month.
5. The Lone Star Bar and Grill is an approved pharmacy.
4. The only proctologist lists his address as Rotorooter.
3. The tongue depressors taste faintly of Fudgesicles.
2. Directions to the Dr.'s office include "Take a left
when you enter the trailer park".
1. The annual breast exam is conducted at Hooter's

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

66. FS Muscle Man 16 pill!!!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Mr925hi <HI925@hawaii.rr.com>
Message-ID: <Ldf75.15128$aB6.76169@typhoon.hawaii.rr.com>
Source record: 42046

Hey guys I'm getting out of radio, is anybody interested???
Box is going for $750.

67. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Mike <no4n4x4@hotmail.com>
Message-ID: <395d8837@dnews.gisco.net>
Source record: 42047

I'm slim shady, yes ...I'm the real shady..all you other "Slim Shady's" are
just imatating...

Mike
Buckaroo wrote in message <20000620070638.15017.00000693@ng-fo1.aol.com>...
>I'm the real slim shady, so please stand up, please stand up, i'm the real
>shady, will the real slim shady please stand up, theirs a guy walking down
the
>street with his hand up his butt, like his goin to see king tut!
>
> Buckaroo is back quiet.
>
>North GA. Buckaroo "223"

68. Re: Emperor TS-3010

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <DTu75.5104$R7.268896@news-east.usenetserver.com>
Source record: 42048

Sounds right... I have never seen them advertised any other place now that I think about it.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:09db615c.fe0359cf@usw-ex0104-031.remarq.com...
> unless I'm mistaken the Emperor series radios were made for
> copper elect.
>
> dave
>
>
>
> --
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

69. Re: Mud Ducks

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: (unknown)
Message-ID: <395e7b40.297264321@news.mindspring.com>
Source record: 42049

On 16 Jun 2000 08:43:05 GMT, lowrider667@aol.com (Lowrider667) wrote:

>Man i tell you ..the cb,ers north of baltimore are real ducks and the ones just
>over the PA state line are major ducks . there radios don,t even talk 5 miles
>and there on base antennas . now i not saying i,m a big boy but at least i
>can talk from Gettysburg PA to baltimore MD with 5 to 10 pounds in my truck .
>some one need to help these ducks out

I hope the FCC busts your dumb ass

70. radio shack mic?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000701191857.11137.00000292@ng-fe1.aol.com>
Source record: 42050

heard a ham on 40 meters today saying he had a radio shack mic that he recently bought for 29.99 bucks. it sounded great!!! couldnt believe the clarity with that thing.

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

71. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <2935a970.033b782a@usw-ex0104-031.remarq.com>
Source record: 42051

COONASS !!! is he one of them???? OMG!

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

72. Demco auction

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Tim Gnagy <tgnagy1@earthlink.net>
Message-ID: <gbv75.26339$_b3.612415@newsread1.prod.itd.earthlink.net>
Source record: 42052
Cross-posted to: rec.radio.cb,rec.radio.swap

it's at 50 $ want pic tgnagy1@earthlink.net

73. Re: A99

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <wnv75.93146$7o1.2256046@news2.rdc1.on.home.com>
Source record: 42053

Same size as the ones RS sells.

Barry

T C <TCORWDOUBLET@webtv.net> wrote in message
news:17109-395E6D2D-4@storefull-238.iap.bryant.webtv.net...
> Can someone tell me the size of the clamps that originally come with the
> Solarcon A99 . Thx . Double !
>

74. Re: galaxy 88 and 99

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: klajr2 <klajr2@swbell.net>
Message-ID: <395E8EDC.4317@swbell.net>
Source record: 42054

K Sprinkles wrote:
>
> could someone tell me the differences between
> these two radios and also which is the better of the
> two in your opinion.
> Also if both are modifiable to do the cb channels

Built in frequency counter on the 99.
Ken
488
Texas

75. Re: just saw this on other board.....

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <25585-395E8900-61@storefull-211.iap.bryant.webtv.net>
Source record: 42055

i just read that on that board he is something else.I mean his is crazy this guy is always asking amps questions to all the people on the boards.Remember Love you now good friend this chocalatejay is crazy i can't wait to meet him in Hot Spring.I will try to rip a mudhole in his ass i love this computer stuff.Chocalatejay watch you back i will whip you ass real soon.

76. Re: Mud Ducks

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jm4mp$rbrr$1@ID-26551.news.cis.dfn.de>
Source record: 42056

Bust him for what? Your a real smart one. What was he doing that was
illegal?

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

<Johnny B Good> wrote in message
news:395e7b40.297264321@news.mindspring.com...
> On 16 Jun 2000 08:43:05 GMT, lowrider667@aol.com (Lowrider667) wrote:
>
> >Man i tell you ..the cb,ers north of baltimore are real ducks and the
ones just
> >over the PA state line are major ducks . there radios don,t even talk 5
miles
> >and there on base antennas . now i not saying i,m a big boy but at
least i
> >can talk from Gettysburg PA to baltimore MD with 5 to 10 pounds in my
truck .
> >some one need to help these ducks out
>
> I hope the FCC busts your dumb ass
>

77. Cobra 75WXST Compact Remote Mount CB: ANY GOOD?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Midnight Rider <>
Message-ID: <uk6tls4b79qi23qcma00up1audv4pnu09e@4ax.com>
Source record: 42057

Anyone know?

78. Re: Any1 Know of "Power-One"

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395e9ac8$0$8314$4bb17d6e@news.dwave.net>
Source record: 42058

How big of transformer you talking?

-=PEEKABOO=- <tappingdatass@hotmail.com> wrote in message
news:8jk7f5$o0jn$1@ID-26551.news.cis.dfn.de...
> I know, it is the price I am worried about, it is hard to justify $1000
for
> a transformer. I am always waiting patiently for the "surplus" deal to
come
> along.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
> "TheGame" <Iam@thegame.com> wrote in message
> news:xm975.54$PM3.11639@news2.voicenet.com...
> > peter dahl is not far from you...they will make whatever you an design
> > "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
> > news:8jj63o$mftv$1@ID-26551.news.cis.dfn.de...
> > > I am in the process of building a large variable voltage regulated
power
> > > supply but am having a hell of time finding a transformer.
> > > --
> > > -=PEAKABOO=-
> > > "Trying not to choke,
> > > On that 10 ohm smoke"
> > > Check out http://www.geocities.com/watergate_rollin
> > >
> > >
> > >
> > > "Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
> > > news:Rc675.35012$lU5.252977@news1.rdc1.nj.home.com...
> > > > up to 4000 watts I think check out there web site. www.power-one.com
> > > >
> > > > --
> > > > Visit:
> > > > www.bayshorenetwork.com
> > > > and you too my get 10-8 some day!
> > > >
> > > >
> > > > "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message

> > > > news:8jh4f2$j4dh$1@ID-26551.news.cis.dfn.de...
> > > > : How big do they make them? are they custom built?
> > > > : --
> > > > : -=PEAKABOO=-
> > > > : "Trying not to choke,
> > > > : On that 10 ohm smoke"
> > > > : Check out http://www.geocities.com/watergate_rollin
> > > > :
> > > > :
> > > > :
> > > > : "Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
> > > > : news:cyT65.34079$lU5.241713@news1.rdc1.nj.home.com...
> > > > : > I just got a big catalog from Power-One power supplies any one
> have
> > > any
> > > > : > experience with this company?
> > > > : >
> > > > : > --
> > > > : > Visit:
> > > > : > www.bayshorenetwork.com
> > > > : > and you too my get 10-8 some day!
> > > > : >
> > > > : >
> > > > : >
> > > > : >
> > > > :
> > > > :
> > > >
> > > >
> > >
> > >
> >
> >
>
>

79. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395e9cf5$0$8304$4bb17d6e@news.dwave.net>
Source record: 42059

YOUR ONE WARPED PUPPY!!!

Reality Mirror <Killspieswholie@webtv.net> wrote in message
news:19435-395E59EE-83@storefull-118.iap.bryant.webtv.net...
> The people who participate in radio contests such as the Super Bowl, and
> CB radio keyup contests in general, are mindless, self esteem less
> literal oxygen thieves who never contribute anything to the world that
> would even remotely come close to warranting their presence on earth,
> and therefore should have never have been born.
>

80. Re: Emperor TS-3010

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Ed <eremington@losch.net>
Message-ID: <8ex75.8292$R7.352054@news-east.usenetserver.com>
Source record: 42060

```
But are they really any good - as compared to - say a Magnum series rig? Is
it worth keeping?
Professor <bgriffey@kwom.com> wrote in message
news:DTu75.5104$R7.268896@news-east.usenetserver.com...
> Sounds right... I have never seen them advertised any other place now that
I
> think about it.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> news:09db615c.fe0359cf@usw-ex0104-031.remarq.com...
> > unless I'm mistaken the Emperor series radios were made for
> > copper elect.
> >
> > dave
> >
> >
> >
> > ----------------------------------------------------------
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >
>
>
```

81. Re: radio shack mic?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395EA810.947A0111@oio.net>
Source record: 42061

Tim,
That was a 'close out' price, they discontinued the style.
If you were listening around 7.245, you might go back and see
what was 'behind' that mic. It, along with the $29.95 for the
mic was more than I paid for my car...
'Doc

82. Re: A99

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: w5lz <w5lz@oio.net>
Message-ID: <395EA860.7EFA30E4@oio.net>
Source record: 42062

T C wrote:
>
> Can someone tell me the size of the clamps that originally come with the
> Solarcon A99 . Thx . Double !

Think it was 2 or 2 1/2", wasn't it?
'Doc

83. Re: FS:Yaesu FT101 FILTERS

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1719f518.f8f735ab@usw-ex0104-033.remarq.com>
Source record: 42063

I would like to find the AM board and filter for the 101ZD its
different than the other 101's

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

84. anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: irondogg@webtv.net
Message-ID: <10394-395EA52B-65@storefull-254.iap.bryant.webtv.net>
Source record: 42064

```
im thinking of buying a new ant and my choices are :a99 with the ground
plane kit or the shakespear abs 1600 big stick.
im leaning towards the big stick, please post or e-mail your comments.
thank you for reading.
```

85. Re: galaxy 88 and 99

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <268e5a88.fa22e89e@usw-ex0104-033.remarq.com>
Source record: 42065

I see alot of problems in the 88 and very few in the 99

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

86. Online Telnet DX cluster directory.

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8jmcm7$he5$1@nnrp02.primenet.com>
Source record: 42066
Cross-posted to:
alt.ham-radio.dxing,alt.ham-radio.mods,alt.ham-radio.ssb,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.cb

I have added nearly 50 North American Telnet DX Cluster clickable links plus
listed the necessary IP addresses to cut and paste into logging software and /
or DX telnet applications. Complete instructions are included on the page
so anyone can go directly to the clusters from the web page and then add the
info for the clusters they like to their own applications.

Find all this on The DX Page at the website listed below.......73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

87. best radio

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: craig corrigan <cracorri78@mtsinet.com>
Message-ID: <395EC82E.52EC9B76@mtsinet.com>
Source record: 42067

what is the best cb radios out

88. Re: best radio

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <7Pz75.39096$MJ2.118627@news.corecomm.net>
Source record: 42068

COBRA

craig corrigan <cracorri78@mtsinet.com> wrote in message
news:395EC82E.52EC9B76@mtsinet.com...
> what is the best cb radios out
>
>

89. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8jmhvt$1jos$1@newssvr03-int.news.prodigy.com>
Source record: 42069

Damn but does this mean I should stop listening to Hip Hop?

KRS

Reality Mirror <Killspieswholie@webtv.net> wrote in message
news:19435-395E59EE-83@storefull-118.iap.bryant.webtv.net...
> The people who participate in radio contests such as the Super Bowl, and
> CB radio keyup contests in general, are mindless, self esteem less
> literal oxygen thieves who never contribute anything to the world that
> would even remotely come close to warranting their presence on earth,
> and therefore should have never have been born.
>
> You show me someone who thinks that hooking up a bunch of linears so
> that when they keyup the radio they are putting out thousands of watts
> requires skill or talent, and you will see a stuffed shirt windbag who
> has no concept what so ever of what constitutes REAL TALENT in this
> world. And so continues to make his way through life engaging in
> activities that are so worthless, so completely impossible to fail at
> because they require an I.Q. in the 60 to 70 range, that when they
> prevail and successfully key over someone, they still have achieved what
> amounts to NOTHING! You got that morons! NOTHING AT ALL, PERIOD!!
>
> The only people involved with CB radio that have the breeding to mean
> something are the designers. Thats right chumps! Not the idiot CB radio
> techs, nor the human robots who build the radios, but the high I.Q.
> folks who DESIGN the radios! They are the only ones who have real
> talent, using an accurate definition of what real talent is as a marker.
>
> So, when anyone mentions Super Stars on the Superbowl, or any keyup
> contest in general any where in the world, they are talking about sub
> standard people whose minds are so limited that it is actually a
> handicap that prevents them from engaging in any activities that require
> superior skills, or even having a decent command of the english
> language, and so they never have to confront their staggering
> limitations. Logic would dictate that you would have the odd one here
> and there that are capable people that do not resort to these mindless
> activities out of lack of intelligence, talent or self essteem, but
> rather, enjoy mingling by choice with those whose lack of quality
> breeding left them with no other choices.
>
> There was a mention of Black linear builders.
>
> The African race is the most parasitic and non valid of all races.
> Secret 30 year unbiased studies by the United States, Canada and several
> countries in Europe, as well as the lack of ANY ACCOMPLISHMENTS BY THE

> AFRICAN RACE THAT ARE EVEN OF A MINOR IMPORTENCE FROM THE BEGINNINGS OF
> TIME UNTIL NOW AND COUNTING HAVE CONFIRMED THIS AS ABSOLUTE REALITY!
> PERIOD!. They lack the breeding that would allow them to have the
> creative in a superior way imagination to wonder what can be, the
> organazation and the disciplined work ethic that would allow them to
> follow through to the completion of the stated goals.
>
> One outstanding white man, like Thomas Edison, whose world class talent
> has provided the entire human race with quality innovations that better
> our lives forever, is more important and valid than all the blacks that
> have ever been, or ever will be, born. And that is just one white
> scientist, out of tens of thousands around the world.
>
> You see, the truth of the matter is that all innovations of an advanced
> nature, be they: the motorcycle, car, airplane, jet propulsion, radio,
> real computer, classical music and the advanced instruments to play it
> and all types of advanced music on, boats, submarines, rockets and space
> flight, medical technology, radar, telephones, alternating current and
> the controled use of electricity, trains, the internet, lasers, masers,
> and all other types of advanced technology and all forms of advanced
> thought that brought all of our mathmatics and scientific concepts and
> achieved advanced goals into reality.
>
> Blacks have not contributed any advanced technology or scientific
> concepts to the world. A black surgeon, who co-pioneered open heart
> surgery with white surgeons deserves mention.
> But, he did not acheive it on his own. Typical
>
> The white race has perfected envisioning and then making into reality
> all the world has at its disposal that is at the cutting edge of
> scientific and technology achievement from the beginning of time until
> the present and counting. FACT!
>
> And please spare me the slavery phycho babble explains away all their
> failures blanket excuse rant. It is really very poorly thought out. The
> handfull of blacks that have been part of any high tech projects of any
> kind were their in a monkey see monkey do lower capacity.
>
> Basicly, the black race were used as slaves because they are the closest
> thing you can find in the human race to absolute animals, and were used
> as such just as farmers would use other animals such as horses or ox for
> primitive manual labor.
>
> BLACKS IN AMERICA AND OTHER PARTS OF THE WORLD OWE THE WHITE RACE FOR AN
> ETERNITY! WHITES OWE BLACKS NOTHING FOR SLAVERY, NOT EVEN AN APPOLOGY!
> EVERY BLACK IN AMERICA OWES EVERYTHING THEY HAVE INCLUDING THEIR VERY
> LIVES TO SLAVERY! THEY SHOULD THANK US FOR SLAVERY!! OPRAH WINFREY AND
> ALL THE SPORTS AND OTHER FAMOUS BLACKS WOULD NOT HAVE ANYTHING IF IT
> WERE NOT FOR SLAVERY! PERIOD! OPRAH WOULD BE SCRUBBING AFRICAN TOILETS
> FOR A DOLLAR A MONTH IF NOT FOR SLAVERY!

>
> THEY HAVE TAKEN OUR LANGUAGE AND CULTURE, OUR SCIENCE & TECHNOLOGY, OUR
> TEACHING METHODS, AND ARE NOW STEALING OUR MOST PRIZED POSSESSION, THE
> WHITE RACES GENETICS!!!!!!!!!!!!! OUR WHITE CULTURE FORCED ON THEM,
> GIVE ME A BREAK!! THEY DESIRE TO BE AS WHITE LIKE AS THEY CAN BE!! LOOK
> AT ALL THE BLACKS WHO STRAIGHTEN THEIR HAIR AND LIGHTEN THEIR SKIN COLOR
> TO LOOK MORE LIKE THE BEAUTIFUL WHITE RACE!! HOW MANY BLACKS TRIED TO
> GET BACK TO AFRICA OR ADOPT THEIR AFRICAN WAYS AFTER THEY WERE SET FREE
> AS SLAVES!! NONE! THEY WANT TO BE NOT ONLY LIKE WHITE PEOPLE, BUT WITH
> WHITE PEOPLE AS WELL!! THEY KNOW WHEN THEY HAVE GOT A GOOD DEAL!! BRAIN
> DEAD LIBERAL WHITES WHO GIVE INTO THEM EVERY TIME THEY START JUMPING UP
> AND DOWN AND CRYING AND PROTESTING!!
>
> JUDGE THEM AS DIFFERENT IN A BAD WAY NOT JUST BECAUSE OF SKIN COLOR
> EITHER, BUT BECAUSE OF:
>
> SKIN COLOR, SKIN TEXTURE & THICKNESS, BLACK HAIR FOR THEIR WHOLE RACE,
> HAIR TEXTURE LIKE SPONGE, FLAT NOSE SHAPE FROM FRONT AND SIDE VIEW, LIPS
> SHAPE, HEAD SHAPE, BUTTOCKS SHAPE, BRAIN SIZE, MORE PUNGENT BODY ODER
> AND INCREASED TENDENCY TOWARDS VIOLENT ACTIONS TO SOLVE PROBLEMS INSTEAD
> OF REASON. SOME BLACKS HAVE GREEN EYES AND FINER FEATURES, THANKS TO
> STEALING OF WHITE PEOPLES GENETICS THROUGH CROSS BREEDING.
>
> SURE SOME BLACKS DIED BECAUSE OF SLAVERY, BUT MORE OF THEM SURVIVED
> VERSUS THEIR RELATIVES WHO REMAINED IN AFRICA DUE TO STARVATION, WARS
> AND CANABALISIM! AT LEAST THE BLACKS WHO WERE SLAVES WERE FED ENOUGH TO
> STAY HEALTHY SO THEY COULD WORK. BLACKS IN AFRICA HAD TO WORK MUCH
> HARDER JUST TO GET FOOD THAN DID BLACK SLAVES HERE IN AMERICA THAT
> WORKED IN THE FIELDS!
>
> MILLIONS OF MORE WHITES DIED FIGHTING IN THE CIVIL WAR TO FREE SLAVES
> THAN DID SLAVES DIE BECAUSE OF SLAVERY! FACT!!
>
> WE HAVE MANY MORE BLACK PEOPLE IN THE WORLD TODAY BECAUSE OF SLAVERY
> THAT WOULD BE ALIVE IF SLAVERY HAD NEVER HAPPENED!
>
> God considered black skin so awful that he used it on some whites as a
> form of punishment. His actions prove that the black race is a cursed
> race.
>
> These absolute truths will set those who seek to break free from the
> mind numbing ignorance that binds them free to see all things of any
> consequence as they really exist.
>
> Of course, i could be wrong. heh heh
>
>
>
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>

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>
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>
>

90. Re: cobra 18 wx st -- $40.00

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sltittbrop3117@corp.supernews.com>
Source record: 42070

Junk Junk Junk.....

Boswell.....

Derek <dls321@psu.edu_nospam> wrote in message
news:8jkr8i$jlu@r02n01.cac.psu.edu...
> http://page.auctions.yahoo.com/auction/31203695
>

91. Re: galaxy radios

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <395EC4B1.B143154E@island.net>
Source record: 42071

The cobra 148 chassis power plug and
Galaxy are interchangeable.
John

K Sprinkles wrote:
>
> forgot one important question, what type of power connection is on
> the galaxy radios, is it like that on the uniden grant xl and cobra
> cbs??

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

92. Re: galaxy 88 and 99

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <395EC418.87AD7081@island.net>
Source record: 42072

See http://GalaxyRadios.com/
John

K Sprinkles wrote:
>
> could someone tell me the differences between
> these two radios and also which is the better of the
> two in your opinion.
> Also if both are modifiable to do the cb channels

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http//singaporerental.com/

93. Re: Rci 2950 mike wiring trouble

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Any User <nikonuser@zdnetmail.com>
Message-ID: <hpktlsoks83e2rjnskfd9d6r5vpfbf3b33@4ax.com>
Source record: 42073

On Fri, 30 Jun 2000 15:44:19 -0500, "killrwat" <killrwat@dwave.net>
wrote:

>
I've seen references to the RCI 2950 having 12v available on the mic
connector to allow an amplified mic. to be powered from the rig (by
way of a 9v Zenier diode).

I've checked the voltage across all the pins and can't find anything
close to 12v. Is this info in error (even on the rciweb site)?

94. Re: Who will be going to Hot Springs,Ark next weekend???

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <395EA996.C5778432@qnet.com>
Source record: 42074

Hello Gary: Keep your ear the ground, good buddy.

Ifins I see U there you can buy me a beer or two.

Jay in the Mojave

Gary Danaher wrote:
>
> So, where and when?

95. LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Ben Dover <no4n4x4@hotmail.com>
Message-ID: <395d8b4d@dnews.gisco.net>
Source record: 42098

You can work the WORLD with 100 watts on sideband. To hell with them big A.M. linears, they aren't necessary. A GOOD sideband rig, and a decent antenna is where it's at. And NO STUPID echo! Just MY opinion.

mike

96. Top Ten

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000701020845.01462.00001927@ng-md1.aol.com>
Source record: 42099

Top 10 Things We Want To Hear Samuel L Jackson's Jedi Master character say in the Star Wars Prequels

10.You don't need to see my goddamn identification, 'cause these ain't the motherfuckin' droids you're looking for.

9. Womp rat may taste like pumpkin pie, but I'll never know, 'cause even if it did I wouldn't eat the filthy motherfucker.

8. This is your father's lightsaber. When you absolutely, positively, have to kill every motherfuckin' stormtrooper in the room...accept no substitutes.

7. If Obi-wan ain't home then I don't know what the fuck we're gonna do. I ain't got no other connections on Tattooine.

6. Feel the Force, motherfucker.

5. 'What' ain't no planet I've ever heard of! Do they speak Bocce on 'What'?

4. You sendin' the Fett? Shit, Hutt, that's all you had to say!

3. Yeah Chewie got a hair problem. What the brother gonna do? He's a wookie.

2. Does Jabba the Hutt look like a bitch?

1. Hand me my lightsaber...it's the one that says, "Bad Mother Fucker!"

97. Re: If you didn't hear me today...

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000701024146.01858.00000785@ng-cc1.aol.com>
Source record: 42100

no i hide my 8 pill up you ass >HA HA HA HA. NO WONDER YOU WON THE THREE PILL CLASS. WHERE DID YOU HIDE
>THAT 8 PILL? IN THE GAS TANK!!!!!!!!!!!!!!!!!!

98. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000701025056.01917.00000740@ng-mf1.aol.com>
Source record: 42101

PLEASE SIR, try not to insult my semi intellegence, ALL of my family live in communist countries, or countries that have just been liberated into democratic societies. Hungary is where most of my realatives live the balance of them live in war torn former yougoslavia.....so please try not to lecture me too much on how things are in this type of invironment. best regards,
Frank.....73

99. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000701025749.01917.00000741@ng-mf1.aol.com>
Source record: 42102

Jesus.....FINALLY SOMEONE OUT HERE KNOWS SOMETHING OTHER THAN LINEARS, ITS AMAZING, I THINK IF LINEARS WERE TAKEN AWAY FROM ALL C B PEOPLE, NOBODY WOULD EVER BE HEARD FROM AGAIN.....OTHER THAN OF COURSE ANYBODY RUNNING VINTAGE STUFF LIKE TRAMS AND BROWNINGS .....thank you for saying something I can hear.....and NOT something I can SEE.....73

100. DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: hnsfordb@aol.com
Message-ID: <20000701033339.04079.00001036@ng-fe1.aol.com>
Source record: 42103

I have a Delta force magnum that was purchased in April. I am very pleased the way it xmts but the receive leaves a bit to be desired. Now the problem is the back light flickers between bright and dim (the Lcd frequency read out does not flicker)
I have taken it back to the dealer several times and can't seem to duplicate the problem while there. Has anyone experienced anything similar or know of a fix. Like I said, I like the radio but the flickering drives me batty.

101. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jk75a$ic62$1@ID-26551.news.cis.dfn.de>
Source record: 42104

We know this, but this gets very boring, I like the fact that when I key I
better watch my back.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Ben Dover" <no4n4x4@hotmail.com> wrote in message
news:395d8b4d@dnews.gisco.net...
> You can work the WORLD with 100 watts on sideband. To hell with them big
> A.M. linears, they aren't necessary. A GOOD sideband rig, and a decent
> antenna is where it's at. And NO STUPID echo! Just MY opinion.
>
> mike
>
>

102. Re: Any1 Know of "Power-One"

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jk7f5$o0jn$1@ID-26551.news.cis.dfn.de>
Source record: 42105

I know, it is the price I am worried about, it is hard to justify $1000 for
a transformer. I am always waiting patiently for the "surplus" deal to come
along.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"TheGame" <Iam@thegame.com> wrote in message
news:xm975.54$PM3.11639@news2.voicenet.com...
> peter dahl is not far from you...they will make whatever you an design
> "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
> news:8jj63o$mftv$1@ID-26551.news.cis.dfn.de...
> > I am in the process of building a large variable voltage regulated power
> > supply but am having a hell of time finding a transformer.
> > --
> > -=PEAKABOO=-
> > "Trying not to choke,
> > On that 10 ohm smoke"
> > Check out http://www.geocities.com/watergate_rollin
> >
> >
> >
> > "Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
> > news:Rc675.35012$lU5.252977@news1.rdc1.nj.home.com...
> > > up to 4000 watts I think check out there web site. www.power-one.com
> > >
> > > --
> > > Visit:
> > > www.bayshorenetwork.com
> > > and you too my get 10-8 some day!
> > >
> > >
> > > "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
> > > news:8jh4f2$j4dh$1@ID-26551.news.cis.dfn.de...
> > > : How big do they make them? are they custom built?
> > > : --
> > > : -=PEAKABOO=-
> > > : "Trying not to choke,
> > > : On that 10 ohm smoke"
> > > : Check out http://www.geocities.com/watergate_rollin
> > > :
> > > :

> > > :
> > > : "Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
> > > : news:cyT65.34079$lU5.241713@news1.rdc1.nj.home.com...
> > > : > I just got a big catalog from Power-One power supplies any one
have
> > any
> > > : > experience with this company?
> > > : >
> > > : > --
> > > : > Visit:
> > > : > www.bayshorenetwork.com
> > > : > and you too my get 10-8 some day!
> > > : >
> > > : >
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>

103. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <boh75.15141$aB6.76816@typhoon.hawaii.rr.com>
Source record: 42106

Conditions haven't been good lately but i'll keep my ears open. Aloha

"The Landshark" <s3buell@pacbell.net> wrote in message
news:7_e75.138$1k6.138466@news.pacbell.net...
> You run a 2510? Well you got the system down right.
> The couple of times I've talked to you, you were crystal
> clean with no caffeine. All the other times I listen to you, it sounds
> great.
>
> The Landshark
> Triple Six, around the sunny shores of that San Francisco
> Bay! Beer drinking, Hell raising, Woman chasing, Panty snapping, Cigar
> smoking, Whiskey sipping, Tequila Slamming.
>
> Did I mention Beer drinking?
> --
> It's a Buell-tiful Day for a ride
> through the Canyons.
>
> 1999 Ford F-150 Super Cab
> 1998 Buell S3 Thunderbolt
> 1983 Honda 1100F
> BFD #666
> "MODSQUAD" <modsquad@hawaii.rr.com> wrote in message
> news:qmQ65.14589$aB6.66449@typhoon.hawaii.rr.com...
> > Remember Killrwat it's not watt you see on the meter it's watt you here
> that
> > counts.
> > Mod Squad 2510 Honolulu Aloha
> > "killrwat" <killrwat@dwave.net> wrote in message
> > news:395b0711$0$8315$4bb17d6e@news.dwave.net...
> > > Nope that i haven't Mod.....
> > >
> > > KW
> > >
> > >
> > >
> > > MODSQUAD <modsquad@hawaii.rr.com> wrote in message
> > > news:tCC65.13794$aB6.63953@typhoon.hawaii.rr.com...
> > > > Then you haven't heard Mod Squads 2510
> > > > "killrwat" <killrwat@dwave.net> wrote in message
> > > > news:395a9917$0$8313$4bb17d6e@news.dwave.net...
> > > > > I doubt there are ANY 2510's that will do better on AM than a
> > > Galaxy,

> > > > my
> > > > > reference was to the RCI 2950....
> > > > >
> > > > > KW
> > > > >
> > > > > <twistedhed@webtv.net> wrote in message
> > > > > news:11095-395A4B20-45@storefull-122.iap.bryant.webtv.net...
> > > > > > Owned many a Galaxy. I too, have found that the audio is louder
on
> > the
> > > > > > Galaxy than on a 2510, in my PERSONAL experience. I have yet to
> see
> > a
> > > > > > 2510 get up over a Galaxy's audio. BUT......there are exceptions
> to
> > > > > > every rule. I also found that the Galaxy mobiles usually sound
way
> > > > > > better than the Galaxy bases.
> > > > > >
> > > > > >
> > > > > >
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>

104. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: MODSQUAD <modsquad@hawaii.rr.com>
Message-ID: <lCh75.15142$aB6.76949@typhoon.hawaii.rr.com>
Source record: 42107

Feel the same way PEEKABOO got to have some competition to make it all worthwhile.
You have a good day. Aloha Mobile Honolulu

"-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message news:8jk75a$ic62$1@ID-26551.news.cis.dfn.de...
> We know this, but this gets very boring, I like the fact that when I key I
> better watch my back.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
> "Ben Dover" <no4n4x4@hotmail.com> wrote in message
> news:395d8b4d@dnews.gisco.net...
> > You can work the WORLD with 100 watts on sideband. To hell with them big
> > A.M. linears, they aren't necessary. A GOOD sideband rig, and a decent
> > antenna is where it's at. And NO STUPID echo! Just MY opinion.
> >
> > mike
> >
> >
>
>

105. Re: MFJ analizer

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8jkbauisu1@newssvr03-int.news.prodigy.com>
Source record: 42108

I finally got the manual but I still dont know how to use the meter for my application.

KRS

John W. Frank <jwfrank@tds.net> wrote in message news:hMa75.1945$uv6.826481@ratbert.tds.net...
> Try the MFJ website at www.mfjenterprises.com
> I was able to download and print the entire manual for an MFJ-259B from this
> site.
> good luck Johnny
>
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:8isl0i$2hls$1@newssvr03-int.news.prodigy.com...
> >
> > I am borrowing a MFJ SWR analyzer but don't have directions.
>
>

106. Re: DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395db0c4$0$8303$4bb17d6e@news.dwave.net>
Source record: 42109

Is your supply voltage steady???

KW

HNSFORDB <hnsfordb@aol.com> wrote in message
news:20000701033339.04079.00001036@ng-fe1.aol.com...
> I have a Delta force magnum that was purchased in April. I am very
pleased the
> way it xmts but the receive leaves a bit to be desired. Now the problem
is the
> back light flickers between bright and dim (the Lcd frequency read out
does not
> flicker)
> I have taken it back to the dealer several times and can't seem to
duplicate
> the problem while there. Has anyone experienced anything similar or know
of a
> fix. Like I said, I like the radio but the flickering drives me batty.

107. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8jkbgb$iu8$1@newssvr03-int.news.prodigy.com>
Source record: 42110

It really depends on your purpose. Yes you can work the world on a hundred watts, but It wont do a hell of beans on the competion bowl. Excluding Mother Nature that is.

KRS

Ben Dover <no4n4x4@hotmail.com> wrote in message news:395d8b4d@dnews.gisco.net...
> You can work the WORLD with 100 watts on sideband. To hell with them big
> A.M. linears, they aren't necessary. A GOOD sideband rig, and a decent
> antenna is where it's at. And NO STUPID echo! Just MY opinion.
>
> mike
>
>

108. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <lyi75.12702$I96.348871@news-east.usenetserver.com>
Source record: 42111

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"JJ475171" <jj475171@aol.com> wrote in message
news:20000701025749.01917.00000741@ng-mf1.aol.com...
> Jesus.........FINALLY SOMEONE OUT HERE KNOWS SOMETHING OTHER THAN LINEARS,
ITS
> AMAZING, I THINK IF LINEARS WERE TAKEN AWAY FROM ALL C B PEOPLE, NOBODY
WOULD
> EVER BE HEARD FROM AGAIN..............OTHER THAN OF COURSE ANYBODY RUNNING
> VINTAGE STUFF LIKE TRAMS AND BROWNINGS ......thank you for saying
something I
> can hear..........and NOT something I can SEE............73

109. Re: just saw this on other board.....

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8jkde8$3504$1@newssvr03-int.news.prodigy.com>
Source record: 42112

Here are some of the post by this individual that you are speaking of. If you need further info fill free to contact me, I have his pager # phone # and adress If you need it. I have done my own investigating into who this person is and what his motives are. I only post what I want people to know on this group, there is a whole world watching so take heed. If you want a deatailed info on his post I can supply then as well. The post listed below dont include other news groups that this individual or individuals have posted too. I have been on to this person since day one.

peace,
KRS

06/27/2000 What amp? rec.radio.cb (GOOD
06/28/2000 Maul Boxes Vs. Swing Boxes?? rec.radio.cb GOOD FRIEND
06/28/2000 Maul Boxes Vs. Swing Boxes?? rec.radio.cb GOOD FRIEND
06/28/2000 Who is better Jo Gunn Or Mac rec.radio.cb GOOD FRIEND
06/25/2000 Hey Chocalatejay!!! rec.radio.cb (GOOD
06/24/2000 Re: READ THIS EVERYONE AND P rec.radio.cb GOOD FRIEND
06/23/2000 READ THIS EVERYONE AND POST rec.radio.cb GOOD FRIEND
06/22/2000 Who is the best out these Fo rec.radio.cb GOOD FRIEND
06/22/2000 Who do you think should get rec.radio.cb GOOD FRIEND
06/19/2000 Re: Please list your handle rec.radio.cb GOOD FRIEND
06/15/2000 JO GUNN SMOKIN GUNN 2 is thi rec.radio.cb GOOD FRIEND
04/05/2000 CHANNEL 11 THE RAILROAD TRAC rec.radio.cb CASH MONEY
04/05/2000 Re: THE N.C. KEYDOWN!!!!!!!! rec.radio.cb CASH MONEY
06/14/2000 Looking For a Davemade M200 rec.radio.cb GOOD FRIEND
06/14/2000 LOOKING FOR USED DAVEMADE 3 rec.radio.cb GOOD FRIEND
06/04/2000 BB RUNS FOXIE BOXES AND 55 A rec.radio.cb CASH MONEY
05/19/2000 947 SPECIAL is the best line rec.radio.cb CASH MONEY
05/19/2000 947 special is the best i th rec.radio.cb CASH MONEY
05/16/2000 FS:160 AMP POWER SUPPLY! rec.radio.cb CASH MONEY
05/14/2000 SELLING ALL EQUIPMENT OUT OF rec.radio.cb CASH MONEY
05/27/2000 WHO TALKS ON THE RAILROAD TR rec.radio.cb CASH MONEY
04/13/2000 FS:MAGNUM DELTA FORCE 10 MET rec.radio.cb CASH MONEY
04/11/2000 PROZAC YOU ARE SOME BUSINESS rec.radio.cb CASH MONEY
04/11/2000 TNT 12 PAK TELL ME! rec.radio.cb CASH MONEY
04/10/2000 DAVEMADE 3 PILL OR X-FORCE 3 rec.radio.cb CASH
Subject Forum Author
12/14/1999 JO GUNN SUPER AUDIO 5!!! rec.radio.cb love you
12/14/1999 SKULLCRACKA MADE 505 PAID! rec.radio.cb love you
12/14/1999 Re: SKULLCRACKA MADE 505 PAI rec.radio.cb love you
04/04/2000 PYRAMID MODEL PS-52K $140.00 rec.radio.cb CASH MONEY
04/04/2000 8 PILL SKULLCRACKA! rec.radio.cb CASH MONEY
04/04/2000 14 AMP PYRAMID POWER SUPPLY rec.radio.cb CASH MONEY
03/31/2000 DAVEMADE,FOXIE,SKULLCRACKA,P rec.radio.cb CASH MONEY

03/31/2000 FOXIE BOX ! rec.radio.cb CASH MONEY
03/31/2000 FOXIE BOX ! rec.radio.cb CASH MONEY
03/31/2000 FOXIE BOX ! rec.radio.cb CASH MONEY
03/05/2000 What export radio has the mo rec.radio.cb CASH MONEY
03/05/2000 What cb radio has the most m rec.radio.cb CASH MONEY
03/03/2000 LOOKINGFOR NEW AMP BUILDERS rec.radio.cb CASH MONEY
03/01/2000 WHY CAN'T A DAVEMADE 2 PILL rec.radio.cb CASH MONEY
12/01/1999 Pirate Linear for sale! rec.radio.cb love you
12/01/1999 Re: Memphis results rec.radio.cb love you
12/01/1999 FOXIEMADE RULES! rec.radio.cb love you
12/01/1999 SKULLCRACKA ! rec.radio.cb love you
11/30/1999 JO GUNN SUPER AUDIO 5 BEAMS! rec.radio.cb love you
11/29/1999 HALL OF FAME! rec.radio.cb love you
11/28/1999 FOXIE STRIKES AGAIN IN MEMPH rec.radio.cb love you
11/26/1999 Re: Opinions on Davemade rec.radio.cb love you
04/24/2000 Which is better a 12 pill or rec.radio.cb CASH MONEY
03/08/2000 What THE BEST ANTENNA HEIGHT rec.radio.cb CASH MONEY
02/09/2000 signal engineering vs jo gun rec.radio.cb CASH MONEY
Date Subject Forum Author
12/14/1999 JO GUNN SUPER AUDIO 5!!! rec.radio.cb love you
12/14/1999 SKULLCRACKA MADE 505 PAID! rec.radio.cb love you
12/14/1999 Re: SKULLCRACKA MADE 505 PAI rec.radio.cb love you
04/04/2000 PYRAMID MODEL PS-52K $140.00 rec.radio.cb CASH MONEY
04/04/2000 8 PILL SKULLCRACKA! rec.radio.cb CASH MONEY
04/04/2000 14 AMP PYRAMID POWER SUPPLY rec.radio.cb CASH MONEY
03/31/2000 DAVEMADE,FOXIE,SKULLCRACKA,P rec.radio.cb CASH MONEY
03/31/2000 FOXIE BOX ! rec.radio.cb CASH MONEY
03/31/2000 FOXIE BOX ! rec.radio.cb CASH MONEY
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03/05/2000 What export radio has the mo rec.radio.cb CASH MONEY
03/05/2000 What cb radio has the most m rec.radio.cb CASH MONEY
03/03/2000 LOOKINGFOR NEW AMP BUILDERS rec.radio.cb CASH MONEY
03/01/2000 WHY CAN'T A DAVEMADE 2 PILL rec.radio.cb CASH MONEY
12/01/1999 Pirate Linear for sale! rec.radio.cb love you
12/01/1999 Re: Memphis results rec.radio.cb love you
12/01/1999 FOXIEMADE RULES! rec.radio.cb love you
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11/13/1999 Jo Gunn Beams For Sale. rec.radio.cb love you
11/13/1999 LOW PASS FILTER! rec.radio.cb love you
11/13/1999 JOHNSON 250 BASE FOR SALE! rec.radio.cb love you
11/12/1999 Skullcracka & Foxiemade Amps rec.radio.cb love you
12/12/1999 Re: Dave Made Prozac Paid rec.radio.cb love you
12/12/1999 Re: What does Bad Pill NYC R rec.radio.cb love you

12/12/1999 SILVER EAGLE D-104 FOR SALE! rec.radio.cb love you
12/12/1999 JO GUNN SUPER AUDIO 5 BEAMS rec.radio.cb love you
12/12/1999 CHEROKEE CBS-1000! rec.radio.cb love you
12/11/1999 SILVER EAGLE D-104! rec.radio.cb love you
12/11/1999 FS:12 PILL PIRATE! rec.radio.cb love you
12/11/1999 2X8 DOMINATOR FOR SALE! rec.radio.cb love you
12/11/1999 JO GUNN SUPER AUDIO 5! rec.radio.cb love you
12/11/1999 Re: Sounds Like this Love Yo rec.radio.cb love you
12/09/1999 JO GUNN SUPER AUDIO 5 BEAMS! rec.radio.cb love you
12/09/1999 CHEROKEE CBS-1000 FOR SALE! rec.radio.cb love you
12/09/1999 cherokee cbs-1000 for sale! rec.radio.cb love you
12/08/1999 Re: FOXIE THREADS rec.radio.cb love you
12/08/1999 CHEROKEE CBS-1000 FOR SALE! rec.radio.cb love you
12/08/1999 LOW PASS FILTER FOR SALE! rec.radio.cb love you
12/05/1999 Re: Brass watergate rec.radio.cb love you
12/04/1999 Re: Best sounding Johnson rec.radio.cb love you
12/03/1999 Re: WARNING, Foxie amps!!! rec.radio.cb love you
12/02/1999 Re: WARNING, Foxie amps!!! rec.radio.cb love you
12/02/1999 Re: SKULLCRACKA ! rec.radio.cb love you
12/22/1999 MERRY XMAS ALL! BYE rec.radio.cb CASH MONEY
12/20/1999 BODY SNATCHER 3 ELEMENTS rec.radio.cb CASH MONEY
12/20/1999 TRAINBUILT 2X8 rec.radio.cb CASH MONEY
12/20/1999 16 PILL SKULLCRACKA! rec.radio.cb CASH MONEY
12/20/1999 BROWNING MARK 3! rec.radio.cb CASH MONEY
12/20/1999 5 LB. NO NAME! rec.radio.cb CASH MONEY
12/20/1999 32 PILL FOXIE! rec.radio.cb CASH MONEY
12/20/1999 CHEROKEE CBS-1000! rec.radio.cb CASH MONEY
12/17/1999 FOXIE AND SKULLCRACKA UNITES rec.radio.cb CASH MONEY
12/17/1999 Re: Dave gives in to X-Force rec.radio.cb CASH MONEY
12/17/1999 DAVEMADE SELLING BOXES FOR C rec.radio.cb CASH MONEY
12/17/1999 Re: FOXIE AND SKULLCRACKA UN rec.radio.cb CASH MONEY
12/15/1999 WHAT IS THE LIGHTEST WEIGHT rec.radio.cb CASH MONEY
12/15/1999 WHAT MODEL RADIOS USE A 5 PI rec.radio.cb CASH MONEY
12/12/1999 2 PILL SKULLCRACKA ! rec.radio.cb love you
12/12/1999 2X8 DOMINATOR rec.radio.cb love you
12/12/1999 12 PILL PIRATE FOR SALE! rec.radio.cb love you
02/13/2000 Which is the best export rad rec.radio.cb CASH MONEY

----- Original Message -----
From: Mobile 51 <mobile51@aol.com>
Newsgroups: rec.radio.cb
Sent: Friday, June 30, 2000 8:02 PM
Subject: just saw this on other board.......

> Subject: Re: WARNING "Jamal Becnel" Bad Guy..
> From: amp357@aol.com (AMP357)
> Date: June/30/2000 9:07 AM Eastern Daylight Time
> Message-id: <20000630090721.04345.00000877@ng-ff1.aol.com>
>
> Beware of chocalatejay@webtv, also known as Myron Breland. He has cashed
my

> Postal Money Order 30 days ago & I have no merchandise. He cites many
excuses
> for not sending it, & now no longer answers emails. Postal Service has
started
> fraud investigation since he did in fact sign & cash the money order. If
> merchandise arrives by tomorrow I will retract my comments; if not I will
> proceed to warn ALL not to respond to his ads & will include his stupid
> excuses!
>
>
>
> there is another webtv guy that goes by the following that may be the same
> person.... watch out for....ac5pg@webtv.net (antenna man)..... they
write
> similar letters, use the same internet service. beware!!!!!

110. Re: just saw this on other board.....

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <uWi75.12855$l96.351800@news-east.usenetserver.com>
Source record: 42113

How much did you lose?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8jkde8$3504$1@newssvr03-int.news.prodigy.com...
>
> Here are some of the post by this individual that you are speaking of. If
> you need further info fill free to contact me, I have his pager # phone #
> and adress If you need it. I have done my own investigating into who this
> person is and what his motives are. I only post what I want people to
know
> on this group, there is a whole world watching so take heed. If you want a
> deatailed info on his post I can supply then as well. The post listed
below
> dont include other news groups that this individual or individuals have
> posted too. I have been on to this person since day one.
>
> peace,
> KRS
>
>
> 06/27/2000 What amp? rec.radio.cb (GOOD
> 06/28/2000 Maul Boxes Vs. Swing Boxes?? rec.radio.cb GOOD FRIEND
> 06/28/2000 Maul Boxes Vs. Swing Boxes?? rec.radio.cb GOOD FRIEND
> 06/28/2000 Who is better Jo Gunn Or Mac rec.radio.cb GOOD FRIEND
> 06/25/2000 Hey Chocalatejay!!! rec.radio.cb (GOOD
> 06/24/2000 Re: READ THIS EVERYONE AND P rec.radio.cb GOOD FRIEND
> 06/23/2000 READ THIS EVERYONE AND POST rec.radio.cb GOOD FRIEND
> 06/22/2000 Who is the best out these Fo rec.radio.cb GOOD FRIEND
> 06/22/2000 Who do you think should get rec.radio.cb GOOD FRIEND
> 06/19/2000 Re: Please list your handle rec.radio.cb GOOD FRIEND
> 06/15/2000 JO GUNN SMOKIN GUNN 2 is thi rec.radio.cb GOOD FRIEND
> 04/05/2000 CHANNEL 11 THE RAILROAD TRAC rec.radio.cb CASH MONEY
> 04/05/2000 Re: THE N.C. KEYDOWN!!!!!!!! rec.radio.cb CASH MONEY
> 06/14/2000 Looking For a Davemade M200 rec.radio.cb GOOD FRIEND
> 06/14/2000 LOOKING FOR USED DAVEMADE 3 rec.radio.cb GOOD FRIEND
> 06/04/2000 BB RUNS FOXIE BOXES AND 55 A rec.radio.cb CASH MONEY
> 05/19/2000 947 SPECIAL is the best line rec.radio.cb CASH MONEY
> 05/19/2000 947 special is the best i th rec.radio.cb CASH MONEY

> 05/16/2000 FS:160 AMP POWER SUPPLY! rec.radio.cb CASH MONEY
> 05/14/2000 SELLING ALL EQUIPMENT OUT OF rec.radio.cb CASH MONEY
> 05/27/2000 WHO TALKS ON THE RAILROAD TR rec.radio.cb CASH MONEY
> 04/13/2000 FS:MAGNUM DELTA FORCE 10 MET rec.radio.cb CASH MONEY
> 04/11/2000 PROZAC YOU ARE SOME BUSINESS rec.radio.cb CASH MONEY
> 04/11/2000 TNT 12 PAK TELL ME! rec.radio.cb CASH MONEY
> 04/10/2000 DAVEMADE 3 PILL OR X-FORCE 3 rec.radio.cb CASH
> Subject Forum Author
> 12/14/1999 JO GUNN SUPER AUDIO 5!!! rec.radio.cb love you
> 12/14/1999 SKULLCRACKA MADE 505 PAID! rec.radio.cb love you
> 12/14/1999 Re: SKULLCRACKA MADE 505 PAI rec.radio.cb love you
> 04/04/2000 PYRAMID MODEL PS-52K $140.00 rec.radio.cb CASH MONEY
> 04/04/2000 8 PILL SKULLCRACKA! rec.radio.cb CASH MONEY
> 04/04/2000 14 AMP PYRAMID POWER SUPPLY rec.radio.cb CASH MONEY
> 03/31/2000 DAVEMADE,FOXIE,SKULLCRACKA,P rec.radio.cb CASH MONEY
> 03/31/2000 FOXIE BOX ! rec.radio.cb CASH MONEY
> 03/31/2000 FOXIE BOX ! rec.radio.cb CASH MONEY
> 03/31/2000 FOXIE BOX ! rec.radio.cb CASH MONEY
> 03/05/2000 What export radio has the mo rec.radio.cb CASH MONEY
> 03/05/2000 What cb radio has the most m rec.radio.cb CASH MONEY
> 03/03/2000 LOOKINGFOR NEW AMP BUILDERS rec.radio.cb CASH MONEY
> 03/01/2000 WHY CAN'T A DAVEMADE 2 PILL rec.radio.cb CASH MONEY
> 12/01/1999 Pirate Linear for sale! rec.radio.cb love you
> 12/01/1999 Re: Memphis results rec.radio.cb love you
> 12/01/1999 FOXIEMADE RULES! rec.radio.cb love you
> 12/01/1999 SKULLCRACKA ! rec.radio.cb love you
> 11/30/1999 JO GUNN SUPER AUDIO 5 BEAMS! rec.radio.cb love you
> 11/29/1999 HALL OF FAME! rec.radio.cb love you
> 11/28/1999 FOXIE STRIKES AGAIN IN MEMPH rec.radio.cb love you
> 11/26/1999 Re: Opinions on Davemade rec.radio.cb love you
> 04/24/2000 Which is better a 12 pill or rec.radio.cb CASH MONEY
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> 02/09/2000 signal engineering vs jo gun rec.radio.cb CASH MONEY
> Date Subject Forum Author
> 12/14/1999 JO GUNN SUPER AUDIO 5!!! rec.radio.cb love you
> 12/14/1999 SKULLCRACKA MADE 505 PAID! rec.radio.cb love you
> 12/14/1999 Re: SKULLCRACKA MADE 505 PAI rec.radio.cb love you
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> 04/04/2000 14 AMP PYRAMID POWER SUPPLY rec.radio.cb CASH MONEY
> 03/31/2000 DAVEMADE,FOXIE,SKULLCRACKA,P rec.radio.cb CASH MONEY
> 03/31/2000 FOXIE BOX ! rec.radio.cb CASH MONEY
> 03/31/2000 FOXIE BOX ! rec.radio.cb CASH MONEY
> 03/31/2000 FOXIE BOX ! rec.radio.cb CASH MONEY
> 03/05/2000 What export radio has the mo rec.radio.cb CASH MONEY
> 03/05/2000 What cb radio has the most m rec.radio.cb CASH MONEY
> 03/03/2000 LOOKINGFOR NEW AMP BUILDERS rec.radio.cb CASH MONEY
> 03/01/2000 WHY CAN'T A DAVEMADE 2 PILL rec.radio.cb CASH MONEY
> 12/01/1999 Pirate Linear for sale! rec.radio.cb love you
> 12/01/1999 Re: Memphis results rec.radio.cb love you

> 12/01/1999 FOXIEMADE RULES! rec.radio.cb love you
> 12/01/1999 SKULLCRACKA ! rec.radio.cb love you
> 11/30/1999 JO GUNN SUPER AUDIO 5 BEAMS! rec.radio.cb love you
> 11/29/1999 HALL OF FAME! rec.radio.cb love you
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> 11/13/1999 Jo Gunn Beams For Sale. rec.radio.cb love you
> 11/13/1999 LOW PASS FILTER! rec.radio.cb love you
> 11/13/1999 JOHNSON 250 BASE FOR SALE! rec.radio.cb love you
> 11/12/1999 Skullcracka & Foxiemade Amps rec.radio.cb love you
> 12/12/1999 Re: Dave Made Prozac Paid rec.radio.cb love you
> 12/12/1999 Re: What does Bad Pill NYC R rec.radio.cb love you
> 12/12/1999 SILVER EAGLE D-104 FOR SALE! rec.radio.cb love you
> 12/12/1999 JO GUNN SUPER AUDIO 5 BEAMS rec.radio.cb love you
> 12/12/1999 CHEROKEE CBS-1000! rec.radio.cb love you
> 12/11/1999 SILVER EAGLE D-104! rec.radio.cb love you
> 12/11/1999 FS:12 PILL PIRATE! rec.radio.cb love you
> 12/11/1999 2X8 DOMINATOR FOR SALE! rec.radio.cb love you
> 12/11/1999 JO GUNN SUPER AUDIO 5! rec.radio.cb love you
> 12/11/1999 Re: Sounds Like this Love Yo rec.radio.cb love you
> 12/09/1999 JO GUNN SUPER AUDIO 5 BEAMS! rec.radio.cb love you
> 12/09/1999 CHEROKEE CBS-1000 FOR SALE! rec.radio.cb love you
> 12/09/1999 cherokee cbs-1000 for sale! rec.radio.cb love you
> 12/08/1999 Re: FOXIE THREADS rec.radio.cb love you
> 12/08/1999 CHEROKEE CBS-1000 FOR SALE! rec.radio.cb love you
> 12/08/1999 LOW PASS FILTER FOR SALE! rec.radio.cb love you
> 12/05/1999 Re: Brass watergate rec.radio.cb love you
> 12/04/1999 Re: Best sounding Johnson rec.radio.cb love you
> 12/03/1999 Re: WARNING, Foxie amps!!! rec.radio.cb love you
> 12/02/1999 Re: WARNING, Foxie amps!!! rec.radio.cb love you
> 12/02/1999 Re: SKULLCRACKA ! rec.radio.cb love you
> 12/22/1999 MERRY XMAS ALL! BYE rec.radio.cb CASH MONEY
> 12/20/1999 BODY SNATCHER 3 ELEMENTS rec.radio.cb CASH MONEY
> 12/20/1999 TRAINBUILT 2X8 rec.radio.cb CASH MONEY
> 12/20/1999 16 PILL SKULLCRACKA! rec.radio.cb CASH MONEY
> 12/20/1999 BROWNING MARK 3! rec.radio.cb CASH MONEY
> 12/20/1999 5 LB. NO NAME! rec.radio.cb CASH MONEY
> 12/20/1999 32 PILL FOXIE! rec.radio.cb CASH MONEY
> 12/20/1999 CHEROKEE CBS-1000! rec.radio.cb CASH MONEY
> 12/17/1999 FOXIE AND SKULLCRACKA UNITES rec.radio.cb CASH MONEY
> 12/17/1999 Re: Dave gives in to X-Force rec.radio.cb CASH MONEY
> 12/17/1999 DAVEMADE SELLING BOXES FOR C rec.radio.cb CASH MONEY
> 12/17/1999 Re: FOXIE AND SKULLCRACKA UN rec.radio.cb CASH MONEY
> 12/15/1999 WHAT IS THE LIGHTEST WEIGHT rec.radio.cb CASH MONEY
> 12/15/1999 WHAT MODEL RADIOS USE A 5 PI rec.radio.cb CASH MONEY
> 12/12/1999 2 PILL SKULLCRACKA ! rec.radio.cb love you
> 12/12/1999 2X8 DOMINATOR rec.radio.cb love you

> 12/12/1999 12 PILL PIRATE FOR SALE! rec.radio.cb love you
> 02/13/2000 Which is the best export rad rec.radio.cb CASH MONEY
>
>
>
>
> ----- Original Message -----
> From: Mobile 51 <mobile51@aol.com>
> Newsgroups: rec.radio.cb
> Sent: Friday, June 30, 2000 8:02 PM
> Subject: just saw this on other board.......
>
>
> > Subject: Re: WARNING "Jamal Becnel" Bad Guy..
> > From: amp357@aol.com (AMP357)
> > Date: June/30/2000 9:07 AM Eastern Daylight Time
> > Message-id: <20000630090721.04345.00000877@ng-ff1.aol.com>
> >
> > Beware of chocalatejay@webtv, also known as Myron Breland. He has
cashed
> my
> > Postal Money Order 30 days ago & I have no merchandise. He cites many
> excuses
> > for not sending it, & now no longer answers emails. Postal Service has
> started
> > fraud investigation since he did in fact sign & cash the money order.
If
> > merchandise arrives by tomorrow I will retract my comments; if not I
will
> > proceed to warn ALL not to respond to his ads & will include his stupid
> > excuses!
> >
> >
> >
> > there is another webtv guy that goes by the following that may be the
same
> > person.... watch out for....ac5pg@webtv.net (antenna man)........ they
> write
> > similar letters, use the same internet service. beware!!!!!
>
>

111. Found this hilarious...

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <M3j75.12886$l96.353651@news-east.usenetserver.com>
Source record: 42114

PLAN1004 - 100 WATT (PEP) WALKIE TALKIE

Make any walkie talkie get out with the power of the big guys. This tiny power converter requires less than 1 watt of driving power to create a 100 watt PEP output. Even so, the power consumption is less than 2 watts of energy, so it will operate for long periods on its small battery pack. Note: This device was designed for use in remote areas of the world and is not approved by the FCC for use on the citizens band.

Wow! That's new physics... making 100W with only 2W.
--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||

112. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: MOD_SQUAD <modsquad@hawaii.rr.com>
Message-ID: <K7j75.15181$aB6.76695@typhoon.hawaii.rr.com>
Source record: 42115

Professer what channel do monitor hope to here you on the DX.
Aloha; Mod Squad

"Professor" <bgriffey@kwom.com> wrote in message
news:lyi75.12702$I96.348871@news-east.usenetserver.com...
> lol...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "JJ475171" <jj475171@aol.com> wrote in message
> news:20000701025749.01917.00000741@ng-mf1.aol.com...
> > Jesus.........FINALLY SOMEONE OUT HERE KNOWS SOMETHING OTHER THAN
LINEARS,
> ITS
> > AMAZING, I THINK IF LINEARS WERE TAKEN AWAY FROM ALL C B PEOPLE, NOBODY
> WOULD
> > EVER BE HEARD FROM AGAIN..............OTHER THAN OF COURSE ANYBODY
RUNNING
> > VINTAGE STUFF LIKE TRAMS AND BROWNINGS ......thank you for saying
> something I
> > can hear..........and NOT something I can SEE............73
>
>

113. Re: Listen to me tonite!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <79j75.7414$661.1694315@news1.rdc1.va.home.com>
Source record: 42116

```
Hey Peek... remember what I did when checking you out... well.. this guy is
in the process... nuff said...

Later dude...

Jeff

-=PEEKABOO=- wrote in message <8jj55b$nuv3$1@ID-26551.news.cis.dfn.de>...
>The reason your laughing your ass off is because you finally got the job
>you've longed for, BallWasher position on the local all male golf course.
>--
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
>Check out http://www.geocities.com/watergate_rollin
>
>
>
>"Gunsmoke" <rich@hotmail.com> wrote in message
>news:W%675.30798$MJ2.96566@news.corecomm.net...
>> LMAO = Laughing My Ass Off
>>
>>
>> A. Secret <Disruptor51@hotmail.com> wrote in message
>> news:eK675.2591$6y5.2427592@news2.rdc2.tx.home.com...
>> > yeah and maybe if I am at least a block or two from you I might even
>hear
>> > you !
>> >
>> >
>> > Buckaroo <ngabuckaroo223@aol.com> wrote in message
>> > news:20000630135010.01256.00000667@ng-cm1.aol.com...
>> > > Get on channel 35 LSB tonite around 10:30 pm eastern time. I'm
testing
>> out
>> > my
>> > > new setup. You'll be hearing Buckaroo223 in ATL, GA. Hope to talk to
>> yall
>> > guys!
>> > >
>> > > North GA. Buckaroo "223"
>> >
>> >
>>
>>
```

>
>

114. Re: Maul Boxes Vs. Swing Boxes???

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <Tdj75.7415$661.1694346@news1.rdc1.va.home.com>
Source record: 42117

You know... I -wasnt- joking about that email address.... the "eatme" was directed towards those who scan for email addresses to spam people.... Just thought I would throw that out there..

Jeff Herrings wrote in message ...
>Well... I got one email from you... Let me have a better address than that
>last one, because it bounced...
>
>
>jeffherrings@EATMEhotmail.com
>
>Take out the "EATME" obviously..
>
>
>
>
>killrwat wrote in message <395a91be$0$8315$4bb17d6e@news.dwave.net>...
>> I've waited, and emailed you a few times about that same box and some
>>other stuff..... Even gave you an alternate email address in case mine
>>was bouncing for whatever reason..... got one email from ya... lemme
>>know if you still have it, also needed a couple other things from ya!
>>
>>Tnx, KW
>>
>>
>>Jeff Herrings <president@whitehouse.gov> wrote in message
>>news:a_t65.6381$661.1432371@news1.rdc1.va.home.com...
>>> All from a guy who says he wants a Dave M200 you have for sale, then
>>doesnt
>>> bother returning any email or telling you he doesnt want it any longer..
>>> therefore holding it for a week for no fu*king reason. Jerk off!
>>>
>>> A "good friend" he is not.. my guess is... he is either a queer, a
>wannabe
>>> FCC agent or just a DUCK!
>>>
>>> Actually, I believe he is all of the above....
>>>
>>>
>>> GOOD FRIEND wrote in message
>>> <19852-395A09B4-13@storefull-213.iap.bryant.webtv.net>...
>>> I have heard so many people who say that they would rather have a maul
>>> box than a swing box.I have been wondering is
>>> armadillo,Davemade,X-force,and no name maul boxes.Some people call Foxie

>>> and skullcracka maul boxes.For example a guy told me recently that i
>>> could not run a 2 pill skullcracka by prime minister into a 8 pill
>>> davemade i asked him why and he told me it would be unbalanced and i
>>> would have high swr's well i took my mfj 259b meter and me and friend
>>> check my antenna my swr's was flat so i told him and he said it would
>>> never work.
>>>
>>>
>>>
>>
>>
>
>

115. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Jfj75.12928$I96.355482@news-east.usenetserver.com>
Source record: 42118

We are normally on chan24 after we make an initial contact on chan19.
I have certainly heard you several times here in Chicago over the years.
Look forward to possibly making contact with you during this latest solar
flare...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"MOD_SQUAD" <modsquad@hawaii.rr.com> wrote in message
news:K7j75.15181$aB6.76695@typhoon.hawaii.rr.com...
> Professer what channel do monitor hope to here you on the DX.
> Aloha; Mod Squad
>
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:lyi75.12702$I96.348871@news-east.usenetserver.com...
> > lol...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "JJ475171" <jj475171@aol.com> wrote in message
> > news:20000701025749.01917.00000741@ng-mf1.aol.com...
> > > Jesus.........FINALLY SOMEONE OUT HERE KNOWS SOMETHING OTHER THAN
> LINEARS,
> > ITS
> > > AMAZING, I THINK IF LINEARS WERE TAKEN AWAY FROM ALL C B PEOPLE,
NOBODY
> > WOULD
> > > EVER BE HEARD FROM AGAIN.............OTHER THAN OF COURSE ANYBODY
> RUNNING
> > > VINTAGE STUFF LIKE TRAMS AND BROWNINGS ......thank you for saying
> > something I
> > > can hear..........and NOT something I can SEE............73
> >

> >
>
>

116. Re: Found this hilarious...

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395dc4ab$0$8303$4bb17d6e@news.dwave.net>
Source record: 42119

They must be using YOUR super swing technology!!

KW

Professor <bgriffey@kwom.com> wrote in message
news:M3j75.12886$I96.353651@news-east.usenetserver.com...
> PLAN1004 - 100 WATT (PEP) WALKIE TALKIE
>
> Make any walkie talkie get out with the power of the big guys. This tiny
> power converter requires less than 1 watt of driving power to create a 100
> watt PEP output. Even so, the power consumption is less than 2 watts of
> energy, so it will operate for long periods on its small battery pack.
Note:
> This device was designed for use in remote areas of the world and is not
> approved by the FCC for use on the citizens band.
>
>
>
> Wow! That's new physics... making 100W with only 2W.
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>
>
>

117. Re: Found this hilarious...

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395dc4ce$0$8304$4bb17d6e@news.dwave.net>
Source record: 42120

LOL, couldn't resist!

KW

Professor <bgriffey@kwom.com> wrote in message
news:M3j75.12886$I96.353651@news-east.usenetserver.com...
> PLAN1004 - 100 WATT (PEP) WALKIE TALKIE
>
> Make any walkie talkie get out with the power of the big guys. This tiny
> power converter requires less than 1 watt of driving power to create a 100
> watt PEP output. Even so, the power consumption is less than 2 watts of
> energy, so it will operate for long periods on its small battery pack.
Note:
> This device was designed for use in remote areas of the world and is not
> approved by the FCC for use on the citizens band.
>
>
>
> Wow! That's new physics... making 100W with only 2W.
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>
>
>

118. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <S4k75.7417$661.1695439@news1.rdc1.va.home.com>
Source record: 42121

Unknown Male,

1. Feel free to forward any and ALL information to @Home. I would find it rather interesting to find that they do absolutely NOTHING. You are as correct as you are incorrect.

2. Please show me where I made a "threat" either directly or indirectly as defined. Is this going to be an intellectual challenge? Unless you altered my message body, I -never- said anything other than ask a -question- as to whether or not you knew what a DOS is, which -has- happened to other persons, according to them. I cannot verify the authenticity of their statements.

3. When and how have I commited any type of fraud? "Hiding" my indentity would be to conceal my server information or any such IP addresses (that information found within a message header). On to the email address. I was never made aware that I remember reading that Outlook Express would display "president@whitehouse.gov" to anyone within Usenet. Besides, you need not be concerned with that now should you...? That is unless you are trying to send an unwelcome and rather unsolicited email to my "inbox." I believe -specifically- you were referring to the guidelines set forth under "Newsgroups" which reads and I quote:

"Forging, altering or removing header information is prohibited. This includes attempting to circumvent the approval process for posting to a moderated newsgroup."

I dont believe I modify, stupified, re-arranged, altered or removed any header information. Its all right there in the open. Actually, I don't believe this is a "moderated" newsgroup.

4. "Cracker" has much more meaning other than the commonly -assumed/slang/term given to white with intent to express prejudicism- and that would be my friend:

Main Entry: crack&#65533;er
Pronunciation: 'kra-k&r
Function: noun
Date: 15th century
1 chiefly dialect : a bragging liar : BOASTER
2 : something that makes a cracking or snapping noise: as a : FIRECRACKER b : the snapping end of a whiplash : SNAPPER c : a paper holder for a party favor that pops when the ends are pulled sharply
3 plural : NUTCRACKER

4 : a dry thin crispy baked bread product that may be leavened or unleavened
5 a usually disparaging : a poor usually Southern white b capitalized : a
native or resident of Florida or Georgia -- used as a nickname
6 : the equipment in which cracking (as of petroleum) is carried out
---

So, you see; I was in fact calling you "a dry thin crispy baked bread
product that may be leavened or unleavened." I really don't see the racism
in that, perhaps you are right and my ISP will.

5. As far as this letter where I supposedly state that you should be
"arrested" or however it was you put it. Well.
Seeing you revert to comical insinuations is hilarious.

6. Did you really think I sent that email with intent on getting your
account disabled, as suggested when I mentioned, "That is assuming by now
that you can...." You simply swung at the pitch. You bit the line.

7. We could CERTAINLY continue this back and forth if you wish.... that
choice is yours.

8. Be aware that you are defaming my character by spreading rumor that I
threatened you in ANY way. Any and all feelings regarding my alleged
"threat" are pretensious.

Jeff

PS - I have this strange feeling that you may be a SysAdmin. Despite
whether or not I am correct, I myself don't feel like having a battle of the
SysAdmins. That is (not sure of your specific cert's) MCSE+I, MCT, CNA,
CCNP, A+. Though, I'll stick to what I said before, that choice is yours.
Please point out any further mispellings as Outlook Express doesn't have its
spell checking option installed.

Unknown Male wrote in message ...
>Jeff,
>
>First of all, I appreciate the nice email you sent to my ISP. Second, I
>appreciate the fact that you threatened to DOS me right here in front of
the
>newsgroup and the world. I'm sure my ISP will really like that. They
>really like people that threaten to DOS their users! Also, you called me a
>"cracker," which is an openly racist comment. You do both of these things,
>then you dare to email my ISP! WOW!
>
>As far as the hate crime, I don't think using the "n" word constitutes a
>hate crime, and certainly I should not be arrested like you said.
>
>I will, however, ease my "hatred" as you put it in your complaint. I just
>hope that I don't get arrested for the "hate law" that you speak of.
Sounds
>really scary. I wonder what the punishment is?!?

>
>By the way, I just can't resist correcting your spelling in the complaint,
>"I am positive that a company of your statue will handle..." I think you
>meant "a company of your STATURE," noting the R in there.
>
>Have a good day,
>
>
>Patrick
>
>PS..
>
>After looking at the @Home terms of service, it says you cannot attempt to
>hide your identity while on usenet. Since you are using
>mailto:president@whitehouse.gov it looks like you are attempting to do just
>that. I think I'll email them and let them know. Also, the threat to DOS
>me will be forwarded too.
>
>You are in violation of the following, as per the TOS page located at
>http://www.home.com/support/aup/
>
>
>1. Any fraudulent activities, including impersonating any person or entity
>or forging anyone else's digital or manual signature.
>
>2. You may not disrupt the Services. The Services also may not be used to
>interfere with computer networking or telecommunications services to any
>user, host or network, including, without limitation, denial of service
>attacks, flooding of a network, overloading a service, improper seizing and
>abuse of operator privileges and attempts to "crash" a host.
>
>
>
>
>
>
>"Jeff Herrings" <president@whitehouse.gov> wrote in message
>news:X_U65.7010$661.1569097@news1.rdc1.va.home.com...
>> Hey there tough guy... do you happen to know what a Denial Of Service is?
>> Just curious.. no need to respond..
>> That is assuming by now that you can... take it easy there cracker..
>>
>> Path:
>>
>news1.rdc1.va.home.com!newshub1.rdc1.ga.home.com!newshub2.home.com!news.hom
e
>>
>.com!newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!204.117.117.11
!
>> typhoon.cei.net!not-for-mail

>> From: "Unknown Male" <unknown@unknown.net>
>> Newsgroups: rec.radio.cb
>> References: <395962F5.518E3AF6@willinet.net>
>> <20000628162835.12751.00000066@nso-fe.aol.com>
>> Subject: Re: Race issues?
>> Lines: 35
>> X-Priority: 3
>> X-MSMail-Priority: Normal
>> X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
>> X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
>> Message-ID: <mvS65.40$N71.14495849@typhoon.cei.net>
>> Date: Thu, 29 Jun 2000 20:13:07 -0500
>> NNTP-Posting-Host: 204.180.105.37
>> X-Complaints-To: noc@cei.net
>> X-Trace: typhoon.cei.net 962327634 204.180.105.37 (Thu, 29 Jun 2000
>20:13:54
>> CDT)
>> NNTP-Posting-Date: Thu, 29 Jun 2000 20:13:54 CDT
>> Organization: Arkansas' Best ISP =World Lynx, LLC= http://www.cei.net
>> Xref: newshub2.home.com rec.radio.cb:30159850
>>
>>
>> May I suggest that every other interested person copy the above in
between
>> the minus signs then paste it in an
>> email to noc@cei.net telling them someone likes to make threats and
>make
>> racial comments. I'll myself will wait for the Jeff Herrings magic to
>take
>> place..
>>
>>
>>
>>
>> Unknown Male wrote in message ...
>> >"COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
>> don't
>> >mean a THING if you ain't got that SWING!!!!!!!"
>> >
>> >Sounds just like something a nigger on channel 6 would say. Damn
idiots,
>> >can't make intelligent conversation, instead they just try to rhyme.
>> >
>> >UGH!
>> >
>> >
>> >"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
>> >news:20000628162835.12751.00000066@nso-fe.aol.com...
>> >> In article <395962F5.518E3AF6@willinet.net>, Daniel Friedrichs
>> >> <dan@willinet.net> writes:

>> >>
>> >> >By the number of times you said to search for it, you could have told
>us
>> >the
>> >> >answer
>> >> >:). I'm sorry if it's been answered before, but I absolutely can't
>find
>> >> >anything
>> >> >about it in the searches. ....so what is it?!!
>> >>
>> >> Channel 6 is for the big cb stations and mostly competition skip is on
>> >that
>> >> freq. You do not go to channel 6 for a conversation, but you can go
>there
>> >for a
>> >> tune up to see if your station is strong enough. If you want to chat
or
>> if
>> >you
>> >> cant handle channel 6 there are at least 39 more channels to chat on!
>> >> I hope that helped!
>> >>
>> >> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
>> >don't
>> >> mean a THING if you ain't got that SWING!!!!!!!
>> >
>> >
>>
>>
>
>

119. Re: cobra 29 ltd classic? (sarge)

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <QAk75.7418$661.1695669@news1.rdc1.va.home.com>
Source record: 42122

Maybe he meant a 220uF capactior... as in the one inserted in place of the
infamous jumper.. this "filter" capacitor trick has me interested.

Please Ron, continue, you have our ears.

Professor wrote in message ...
>That's what I'm trying to determine... whether or not this mod has the
least
>bit of value. I would certainly be interested in hearing more on this...
>
>--
>
>||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>"Professor"
>Super-Swing Mobile in Chicago
>||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>"Programbo5" <programbo5@aol.comnospam> wrote in message
>news:20000618172213.23256.00000742@ng-fd1.aol.com...
>> >From: "Professor" bgriffey@kwom.com
>>
>> >What is changing that cap supposed to do anyway?
>> >
>>
>> By itself ....nothing....But as a combined upgrade it may have a purpose
>which
>> may or may not be of value
>>
>> I hope I did`nt brain my damage.
>
>

120. Re: cobra 29 ltd classic? (sarge)

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <gWk75.13299$I96.379813@news-east.usenetserver.com>
Source record: 42123

I think the fact that we haven't heard anything more on this... means that
there wasn't much substance to this mod... if you know what I mean.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Jeff Herrings" <president@whitehouse.gov> wrote in message
news:QAk75.7418$661.1695669@news1.rdc1.va.home.com...
> Maybe he meant a 220uF capactior... as in the one inserted in place of the
> infamous jumper.. this "filter" capacitor trick has me interested.
>
> Please Ron, continue, you have our ears.
>
>
> Professor wrote in message ...
> >That's what I'm trying to determine... whether or not this mod has the
> least
> >bit of value. I would certainly be interested in hearing more on this...
> >
> >--
> >
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >"Professor"
> >Super-Swing Mobile in Chicago
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> >"Programbo5" <programbo5@aol.comnospam> wrote in message
> >news:20000618172213.23256.00000742@ng-fd1.aol.com...
> >> >From: "Professor" bgriffey@kwom.com
> >>
> >> >What is changing that cap supposed to do anyway?
> >> >
> >>
> >> By itself ....nothing....But as a combined upgrade it may have a
purpose
> >which
> >> may or may not be of value
> >>
> >> I hope I did`nt brain my damage.
> >

> >
>
>

121. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Unknown Male <unknown@unknown.net>
Message-ID: <m3l75.7$oZ1.623724@typhoon.cei.net>
Source record: 42124

"Jeff Herrings" <president@whitehouse.gov> wrote in message
news:S4k75.7417$661.1695439@news1.rdc1.va.home.com...
> Unknown Male,
>
> 1. Feel free to forward any and ALL information to @Home. I would find
it
> rather interesting to find that they do absolutely NOTHING. You are as
> correct as you are incorrect.

Sure I will. Why, are you scared now? Think that two can play this game?
You make a racist statement about me, because I made a racist statement.
You went and cried to my ISP, and now I am doing the same. What's wrong
Jeff, can you dish it out but not take it?

>
> 2. Please show me where I made a "threat" either directly or indirectly
as
> defined. Is this going to be an intellectual challenge? Unless you
altered
> my message body, I -never- said anything other than ask a
> -question- as to whether or not you knew what a DOS is, which -has-
happened
> to other persons, according to them. I cannot verify the authenticity of
> their statements.

I did not alter your message body. It's still on usenet servers all over
the world for anyone to see. You asked if I knew what a DOS was, but there
was no point in my answering because I couldn't. Sure I know what a DOS is,
I can name at least two dozen if I wanted to. What did you do, SYN flood my
box? Or how about a good old Smurf? Maybe you are a few years behind and
are still using Teardrop, Newtear, Bonk, or just good old ping -f.

>
> 3. When and how have I commited any type of fraud? "Hiding" my indentity
> would be to conceal my server information or any such IP addresses (that
> information found within a message header). On to the email address. I
was
> never made aware that I remember reading that Outlook Express would
display
> "president@whitehouse.gov" to anyone within Usenet. Besides, you need not

Ok, this is the first point where you are incorrect about Outlook Express.
Follow along, if you will, and I will point out your second lack of software
knowledge in just a second.

> be concerned with that now should you...? That is unless you are trying
to
> send an unwelcome and rather unsolicited email to my "inbox." I believe
> -specifically- you were referring to the guidelines set forth under
> "Newsgroups" which reads and I quote:
>
> "Forging, altering or removing header information is prohibited. This
> includes attempting to circumvent the approval process for posting to a
> moderated newsgroup."
>
> I dont believe I modify, stupified, re-arranged, altered or removed any
> header information. Its all right there in the open. Actually, I don't
> believe this is a "moderated" newsgroup.

Who said this is a moderated newsgroup? Can you "stupify" a newsgroup post? What in the world are you talking about? Have you lost your mind? Earth to Jeff, Earth to Jeff, come in Jeff. Enough of the rambling, OK?

>
> 4. "Cracker" has much more meaning other than the
> commonly -assumed/slang/term given to white with intent to express
> prejudicism- and that would be my friend:

Umm, sure. We know that you used the term cracker to refer to my "whiteness" in a rather bigoted racist type of way. Furthermore, let's go to

> http://www.dictionary.com/cgi-bin/dict.pl?term=cracker

and look up the definition of cracker again. It says:

crack•er (krkr)
n.

A thin, crisp wafer or biscuit, usually made of unsweetened dough.
One that cracks, especially:
A firecracker.
A small cardboard cylinder covered with decorative paper that holds candy or a party favor and pops when a paper strip is pulled at one or both ends and torn.
The apparatus used in the cracking of petroleum.
One who makes unauthorized use of a computer, especially to tamper with data or programs.
Offensive. Used as a disparaging term for a poor white person of the rural, especially southeast United States.

Funny to me, you did not list the last one. Now that I read the definition, I almost fit the full description. I am white, I live in a rural area, and in the southcentral US. However, the "poor" part does not apply here.

For those of you following along at home, here is Jeff's modified dictionary's look at the word "cracker",

>
> ----------
--
> ----------
> Main Entry: crack&#65533;er
> Pronunciation: 'kra-k&r
> Function: noun
> Date: 15th century
> 1 chiefly dialect : a bragging liar : BOASTER
> 2 : something that makes a cracking or snapping noise: as a : FIRECRACKER
b
> : the snapping end of a whiplash : SNAPPER c : a paper holder for a party
> favor that pops when the ends are pulled sharply
> 3 plural : NUTCRACKER
> 4 : a dry thin crispy baked bread product that may be leavened or
unleavened
> 5 a usually disparaging : a poor usually Southern white b capitalized : a
> native or resident of Florida or Georgia -- used as a nickname
> 6 : the equipment in which cracking (as of petroleum) is carried out
> ----------
--
> ----------
>
> So, you see; I was in fact calling you "a dry thin crispy baked bread
> product that may be leavened or unleavened." I really don't see the
racism
> in that, perhaps you are right and my ISP will.

Please, refer to the previous paragraph.

>
> 5. As far as this letter where I supposedly state that you should be
> "arrested" or however it was you put it. Well.
> Seeing you revert to comical insinuations is hilarious.

Supposedly? Oh, Cut and Paste is so cool, that is, if you know how to do
it. If not, Jeff, let me know and I will teach you how. Your comments
were:

<snip>
"I am sure you will agree that he/she is in direct violation of any company
rules and regulations and/or law set forth. This user should be found
guilty of breaking a "hate law."
</snip>

I should be guilty of breaking a "hate law." Now, while my common sense
tells me to start explaining hate laws to you, I'm not going to do it,
because it would take another 15 minutes.

>
> 6. Did you really think I sent that email with intent on getting your
> account disabled, as suggested when I mentioned, "That is assuming by now

> that you can...." You simply swung at the pitch. You bit the line.

Assuming that I could answer the post was because, according to you, a DOS was being done to my box. Remember? You are the one that said:

"Hey there tough guy... do you happen to know what a Denial Of Service is?
Just curious.. no need to respond..
That is assuming by now that you can... take it easy there cracker.."

That paragraph speaks for itself.

>
> 7. We could CERTAINLY continue this back and forth if you wish.... that
> choice is yours.

Whatever floats your boat.

>
> 8. Be aware that you are defaming my character by spreading rumor that I
> threatened you in ANY way. Any and all feelings regarding my alleged
> "threat" are pretensious.

I am not defaming your character. I am simply repeating what you stated, and interpreting it as, based on my internet experience, it is usually meant.

>
> Jeff
>
> PS - I have this strange feeling that you may be a SysAdmin. Despite
> whether or not I am correct, I myself don't feel like having a battle of
the
> SysAdmins. That is (not sure of your specific cert's) MCSE+I, MCT, CNA,
> CCNP, A+. Though, I'll stick to what I said before, that choice is yours.
> Please point out any further mispellings as Outlook Express doesn't have
its
> spell checking option installed.

Why do you believe I am a sysadmin? Because I am now cowering in a corner and hiding from you? You would think that someone that is MCSE certified would know a little more about Outlook Express than you do, since it does have a spell checker. You can invoke it by going to "Tools" then to "Spelling" when you are composing a message. For the more menu-retarded, such as yourself, you can simply press the "F7" key to get it going. If you look right about your letters, (like ABCD, etc), there is a row of numbers. Numbers are like 1, 2, 3, 4, etc. Above those numbers are what we call "Function Keys." Press the one that looks like "F7" and you will be mysteriously, almost magically, spell checked. Pretty neat, huh?

A battle of the sysadmins, let's see... to have a battle of sysadmins, that would mean that you would have to be a sysadmin. Having root on your own box doesn't make you a sysadmin. Have you ever booted to linux before? You should try it sometime.

>
>
>
> Unknown Male wrote in message ...
> >Jeff,
> >
> >First of all, I appreciate the nice email you sent to my ISP. Second, I
> >appreciate the fact that you threatened to DOS me right here in front of
> the
> >newsgroup and the world. I'm sure my ISP will really like that. They
> >really like people that threaten to DOS their users! Also, you called me
a
> >"cracker," which is an openly racist comment. You do both of these
things,
> >then you dare to email my ISP! WOW!
> >
> >As far as the hate crime, I don't think using the "n" word constitutes a
> >hate crime, and certainly I should not be arrested like you said.
> >
> >I will, however, ease my "hatred" as you put it in your complaint. I
just
> >hope that I don't get arrested for the "hate law" that you speak of.
> Sounds
> >really scary. I wonder what the punishment is?!?
> >
> >By the way, I just can't resist correcting your spelling in the
complaint,
> >"I am positive that a company of your statue will handle..." I think you
> >meant "a company of your STATURE," noting the R in there.
> >
> >Have a good day,
> >
> >
> >Patrick
> >
> >PS..
> >
> >After looking at the @Home terms of service, it says you cannot attempt
to
> >hide your identity while on usenet. Since you are using
> >mailto:president@whitehouse.gov it looks like you are attempting to do
just
> >that. I think I'll email them and let them know. Also, the threat to
DOS
> >me will be forwarded too.
> >
> >You are in violation of the following, as per the TOS page located at
> >http://www.home.com/support/aup/
> >
> >
> >1. Any fraudulent activities, including impersonating any person or

entity
> >or forging anyone else's digital or manual signature.
> >
> >2. You may not disrupt the Services. The Services also may not be used
to
> >interfere with computer networking or telecommunications services to any
> >user, host or network, including, without limitation, denial of service
> >attacks, flooding of a network, overloading a service, improper seizing
and
> >abuse of operator privileges and attempts to "crash" a host.
> >
> >
> >
> >
> >
> >
> >"Jeff Herrings" <president@whitehouse.gov> wrote in message
> >news:X_U65.7010$661.1569097@news1.rdc1.va.home.com...
> >> Hey there tough guy... do you happen to know what a Denial Of Service
is?
> >> Just curious.. no need to respond..
> >> That is assuming by now that you can... take it easy there cracker..
> >>
> >> Path:
> >>
>
>news1.rdc1.va.home.com!newshub1.rdc1.ga.home.com!newshub2.home.com!news.hom
> e
> >>
>
>.com!newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!204.117.117.11
> !
> >> typhoon.cei.net!not-for-mail
> >> From: "Unknown Male" <unknown@unknown.net>
> >> Newsgroups: rec.radio.cb
> >> References: <395962F5.518E3AF6@willinet.net>
> >> <20000628162835.12751.00000066@nso-fe.aol.com>
> >> Subject: Re: Race issues?
> >> Lines: 35
> >> X-Priority: 3
> >> X-MSMail-Priority: Normal
> >> X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
> >> X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
> >> Message-ID: <mvS65.40$N71.14495849@typhoon.cei.net>
> >> Date: Thu, 29 Jun 2000 20:13:07 -0500
> >> NNTP-Posting-Host: 204.180.105.37
> >> X-Complaints-To: noc@cei.net
> >> X-Trace: typhoon.cei.net 962327634 204.180.105.37 (Thu, 29 Jun 2000
> >20:13:54
> >> CDT)

> >> NNTP-Posting-Date: Thu, 29 Jun 2000 20:13:54 CDT
> >> Organization: Arkansas' Best ISP =World Lynx, LLC= http://www.cei.net
> >> Xref: newshub2.home.com rec.radio.cb:30159850
> >>
> >>
> >> May I suggest that every other interested person copy the above in
> between
> >> the minus signs then paste it in an
> >> email to noc@cei.net telling them someone likes to make threats and
> >make
> >> racial comments. I'll myself will wait for the Jeff Herrings magic to
> >take
> >> place..
> >>
> >>
> >>
> >>
> >> Unknown Male wrote in message ...
> >> >"COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> >> don't
> >> >mean a THING if you ain't got that SWING!!!!!!!"
> >> >
> >> >Sounds just like something a nigger on channel 6 would say. Damn
> idiots,
> >> >can't make intelligent conversation, instead they just try to rhyme.
> >> >
> >> >UGH!
> >> >
> >> >
> >> >"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> >> >news:20000628162835.12751.00000066@nso-fe.aol.com...
> >> >> In article <395962F5.518E3AF6@willinet.net>, Daniel Friedrichs
> >> >> <dan@willinet.net> writes:
> >> >>
> >> >> >By the number of times you said to search for it, you could have
told
> >us
> >> >the
> >> >> >answer
> >> >> >:). I'm sorry if it's been answered before, but I absolutely can't
> >find
> >> >> >anything
> >> >> >about it in the searches. ....so what is it?!!
> >> >>
> >> >> Channel 6 is for the big cb stations and mostly competition skip is
on
> >> >that
> >> >> freq. You do not go to channel 6 for a conversation, but you can go
> >there
> >> >for a

> >> >> tune up to see if your station is strong enough. If you want to chat
> or
> >> if
> >> >you
> >> >> cant handle channel 6 there are at least 39 more channels to chat
on!
> >> >> I hope that helped!
> >> >>
> >> >> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says..
It
> >> >don't
> >> >> mean a THING if you ain't got that SWING!!!!!!!
> >> >
> >> >
> >>
> >>
> >
> >
>
>

122. Re: A Columbine student wrote this - very compelling:

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <ufl75.13455$B71.82582@news1.atl>
Source record: 42125

I DON"T think so?????
<twistedhed@webtv.net> wrote in message
news:28973-395D5280-46@storefull-126.bryant.webtv.net...
> Poison Ivy from the Charlie Oscars?
>

123. Re: MFJ analizer

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <395DE162.82B4C00B@home.com>
Source record: 42126

If you are trying to find the resonant frequency of the antenna, attach the PL259 on the coax to the analyzer, turn it on, set it for the band you are checking, and turn the knob until the swr meter zeroes out, and that is the frequency at which the antenna is resonant. Very simple. Now, if the antenna isn't where you need it to be, then you need to adjust the length of the antenna and recheck.

G SEVEN wrote:

> I finally got the manual but I still dont know how to use the meter for my
> application.
>
> KRS
>
> John W. Frank <jwfrank@tds.net> wrote in message
> news:hMa75.1945$uv6.826481@ratbert.tds.net...
> > Try the MFJ website at www.mfjenterprises.com
> > I was able to download and print the entire manual for an MFJ-259B from
> this
> > site.
> > good luck Johnny
> >
> > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > news:8isl0i$2hls$1@newssvr03-int.news.prodigy.com...
> > >
> > > I am borrowing a MFJ SWR analyzer but don't have directions.
> >
> >

124. Brand new PC 76XL F.S.

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <395de1f7@flexnet239.uunt.net>
Source record: 42127

Brand new PC 76XL for sale at

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370678485

125. Re: Warning! Is Export R US going out of business?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8jkpgn$eu3$1@slb7.atl.mindspring.net>
Source record: 42128

Damn......This Exportr R Us going out crap has been going on for a while and pops up again and again. I'm sure that if Steve were ACTUALLY close up shop, his "Coonass" would be the first to inform the NG of this. Unless it TRULY comes from him I would disregard any such rumors!

Train
tra1n@aol.com
train@cbmods.com
www.cbmods.com

"John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
news:395C19EF.933CE8A2@island.net...
> Export R US keeps warranty radio.
>
> They have my Galaxy 99 for warranty
> repair which failed in the two days that
> I had it. It took 6 seeks for it to
> come to Canada by parcel express which
> they insist on sending it by. This
> method is not traceable across the
> boarder.
>
> After I sent it back for repairs Export
> R US _s a y_ they sent it by regular
> post. It is now lost!!!! And I am
> pissed!!!! They have had my money in CAD
> since December... $587.86 plus $80
> Canadian customs.
>
> To all Canadians do not deal with Export
> R US.... you will will just waste you
> money.
>
> BTW Export R US is not answering their
> phone, E-mail, or phone messages.
>
> Here is a comment from Galaxy...
> X-From_ TechSupport@GalaxyRadios.com
> Thu Jun 29 111218 2000
> Return-Path
> <TechSupport@GalaxyRadios.com>
> Received from
> avocet.prod.itd.earthlink.net
> (avocet.prod.itd.earthlink.net

> [207.217.121.50])
> by mimas.island.net
> (8.9.3/8.9.3/island) with ESMTP id
> LAA30063
> for <johna@island.net>; Thu, 29 Jun
> 2000 111218 -0700
> Received from GalaxyRadios.com
> (1Cust88.tnt9.sdg1.da.uu.net
> [63.29.216.88])
> by avocet.prod.itd.earthlink.net
> (8.9.3-EL_1_3/8.9.3) with ESMTP id
> LAA00639
> for <johna@island.net>; Thu, 29 Jun
> 2000 111216 -0700 (PDT)
> Message-ID
> <395B9179.C5A0049D@GalaxyRadios.com>
> Date Thu, 29 Jun 2000 111209 -0700
> From Tech Support
> <TechSupport@GalaxyRadios.com>
> Organization Galaxy Radios
> X-Mailer Mozilla 4.5 [en]C-DIAL (Win98;
> I)
> X-Accept-Language en
> MIME-Version 1.0
> To John Amero <johna@island.net>
> Subject Re Re Galaxy 99v Warenty repair
> Invoice # 480242; Galaxy RMARA022899R
> References
> <4.3.1.2.20000628151451.00ab8350@mail.island.net>
> Content-Type text/plain;
> charset=us-ascii
> Content-Transfer-Encoding 7bit
>
> John, sorry to hear you're having
> trouble with Exports R Us. I went
> through my records and found the
> following info that you might want for
> your records.
>
> 1. Radio was received by us on 3/8/00
> 2. New DX99 ser# 913827 shipped to
> Exports R Us on 3/30/00
> 3. Our outgoing inv# 000911
>
> I just called them and left a message
> because they aren't answering
> phones for some reason. Keep me posted.
>
> John

>
> --
> JOHN AMERO, Parksville, B. C. Canada
> E-Mail to:- johnaNO&#65533;PAM@island.net
> **NOTE: REMOVE the_ NO&#65533;PAM _in the
> email address for reply.**
> Check out my Web Site at-
> http://www.island.net/~johna/ ICQ UIN
> 2166985
> ... or Business- email to- Director of
> Business Development,
> JohnAmero@singaporerental.com
> Also see index at above web site or
> http//singaporerental.com/

126. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <395de9f2.84113877@news.idsi.net>
Source record: 42129

On Sat, 1 Jul 2000 01:51:34 -0700, "G SEVEN"
<superiorwavelength@prodigy.net> wrote:

>
>It really depends on your purpose. Yes you can work the world on a hundred
>watts, but It wont do a hell of beans on the competion bowl. Excluding
>Mother Nature that is.

You can work the world with 5 watts if you know what your doing.
Oh, and what's "competion"?

>KRS
>
>Ben Dover <no4n4x4@hotmail.com> wrote in message
>news:395d8b4d@dnews.gisco.net...
>> You can work the WORLD with 100 watts on sideband. To hell with them big
>> A.M. linears, they aren't necessary. A GOOD sideband rig, and a decent
>> antenna is where it's at. And NO STUPID echo! Just MY opinion.
>>
>> mike
>>
>>
>
>

127. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <4UI75.7420$661.1696803@news1.rdc1.va.home.com>
Source record: 42130

Unknown Male wrote in message ...
>"Jeff Herrings" <president@whitehouse.gov> wrote in message
>news:S4k75.7417$661.1695439@news1.rdc1.va.home.com...
>> Unknown Male,
>>
>> 1. Feel free to forward any and ALL information to @Home. I would find
>it
>> rather interesting to find that they do absolutely NOTHING. You are as
>> correct as you are incorrect.
>
>Sure I will. Why, are you scared now? Think that two can play this game?
>You make a racist statement about me, because I made a racist statement.
>You went and cried to my ISP, and now I am doing the same. What's wrong
>Jeff, can you dish it out but not take it?

"Dish" what Patrick? Do I appear to be frightened? You have me all wrong
if you think I am.

>
>>
>> 2. Please show me where I made a "threat" either directly or indirectly
>as
>> defined. Is this going to be an intellectual challenge? Unless you
>altered
>> my message body, I -never- said anything other than ask a
>> -question- as to whether or not you knew what a DOS is, which -has-
>happened
>> to other persons, according to them. I cannot verify the authenticity of
>> their statements.
>
>I did not alter your message body. It's still on usenet servers all over
>the world for anyone to see. You asked if I knew what a DOS was, but there
>was no point in my answering because I couldn't. Sure I know what a DOS
is,
>I can name at least two dozen if I wanted to. What did you do, SYN flood
my
>box? Or how about a good old Smurf? Maybe you are a few years behind and
>are still using Teardrop, Newtear, Bonk, or just good old ping -f.
>

Gee. I don't know what you are talking about. Again it was just a
"question" that had no further context, and I find it both insulting and a
pity that you thought of it otherwise.

>
>>
>> 3. When and how have I commited any type of fraud? "Hiding" my
indentity
>> would be to conceal my server information or any such IP addresses (that
>> information found within a message header). On to the email address. I
>was
>> never made aware that I remember reading that Outlook Express would
>display
>> "president@whitehouse.gov" to anyone within Usenet. Besides, you need
not
>
>Ok, this is the first point where you are incorrect about Outlook Express.
>Follow along, if you will, and I will point out your second lack of
software
>knowledge in just a second.

Oh there kind sir of software. I will quote what -IS- presented in Outlook Express 4.0 (as you can tell within my header, which is what is NOT to be altered as per my ISP's terms of service):

"People can reply to your new messages either by posting another news message or by sending you and e-mail message. Your email address is the address they use to send e-mail messages to you. This address has been assigned by your Internet service provider."

Nowhere am I notified that a correct email address is to be entered, that is specifically that MINE should be entered. If you know my ISP and their domain, simply put my full name in front of that domain.. that will get you my true email address. It is a most common anti-spam technique. You should know as you are supposedly: "Unknown@unknown.com" or did you overlook that fact? Again, nowhere did I alter my header information nor modify it in such a way to divert someone from finding who posted my message(s). So there you go again, making something of nothing.

>
>
>> be concerned with that now should you...? That is unless you are trying
>to
>> send an unwelcome and rather unsolicited email to my "inbox." I believe
>> -specifically- you were referring to the guidelines set forth under
>> "Newsgroups" which reads and I quote:
>>
>> "Forging, altering or removing header information is prohibited. This
>> includes attempting to circumvent the approval process for posting to a
>> moderated newsgroup."
>>
>> I dont believe I modify, stupified, re-arranged, altered or removed any
>> header information. Its all right there in the open. Actually, I don't
>> believe this is a "moderated" newsgroup.
>
>Who said this is a moderated newsgroup? Can you "stupify" a newsgroup

post?
>What in the world are you talking about? Have you lost your mind? Earth
to
>Jeff, Earth to Jeff, come in Jeff. Enough of the rambling, OK?

I'm here.. are you? You must certainly be somewhere else if you wish to
play games and make it as if I am the ignorant one here. Obviously we know
who actually IS.

>
>>
>> 4. "Cracker" has much more meaning other than the
>> commonly -assumed/slang/term given to white with intent to express
>> prejudicism- and that would be my friend:
>
>Umm, sure. We know that you used the term cracker to refer to my
>"whiteness" in a rather bigoted racist type of way. Furthermore, let's go

Really? That was without a "doubt" a racist comment? So you would further
defame my character by assuming that I would reply to your post in manner
such as yourself? I dont think so.

>to
>
>> http://www.dictionary.com/cgi-bin/dict.pl?term=cracker
>
>and look up the definition of cracker again. It says:
>
>crack&#65533;er (krkr)
>n.
>
>A thin, crisp wafer or biscuit, usually made of unsweetened dough.
>One that cracks, especially:
>A firecracker.
>A small cardboard cylinder covered with decorative paper that holds candy
or
>a party favor and pops when a paper strip is pulled at one or both ends and
>torn.
>The apparatus used in the cracking of petroleum.
>One who makes unauthorized use of a computer, especially to tamper with
data
>or programs.
>Offensive. Used as a disparaging term for a poor white person of the rural,
>especially southeast United States.
>
>
>Funny to me, you did not list the last one. Now that I read the
definition,
>I almost fit the full description. I am white, I live in a rural area, and
>in the southcentral US. However, the "poor" part does not apply here.
>

>For those of you following along at home, here is Jeff's modified
>dictionary's look at the word "cracker",

For those "following along" (again he is assuming you are all interested),
visit the website that -I- actually visited.. something he failed to ask
me... I naturally went to the "king of dictionaries", one that MOST Im sure
would have gone to first:

http://www.m-w.com/cgi-bin/dictionary

Then type in "cracker" without quotes and you will see that I copied word
for word (or verbatim for "Unknown").

>
>
>>
>> ----------
-
>--
>> ----------
>> Main Entry: crack&#65533;er
>> Pronunciation: 'kra-k&r
>> Function: noun
>> Date: 15th century
>> 1 chiefly dialect : a bragging liar : BOASTER
>> 2 : something that makes a cracking or snapping noise: as a : FIRECRACKER
>b
>> : the snapping end of a whiplash : SNAPPER c : a paper holder for a party
>> favor that pops when the ends are pulled sharply
>> 3 plural : NUTCRACKER
>> 4 : a dry thin crispy baked bread product that may be leavened or
>unleavened
>> 5 a usually disparaging : a poor usually Southern white b capitalized : a
>> native or resident of Florida or Georgia -- used as a nickname
>> 6 : the equipment in which cracking (as of petroleum) is carried out
>> ----------
-
>--
>> ----------
>>
>> So, you see; I was in fact calling you "a dry thin crispy baked bread
>> product that may be leavened or unleavened." I really don't see the
>racism
>> in that, perhaps you are right and my ISP will.
>
>Please, refer to the previous paragraph.
>

I have referred to it. I still don't see you point.

>
>>
>> 5. As far as this letter where I supposedly state that you should be
>> "arrested" or however it was you put it. Well.
>> Seeing you revert to comical insinuations is hilarious.
>
>Supposedly? Oh, Cut and Paste is so cool, that is, if you know how to do
>it. If not, Jeff, let me know and I will teach you how. Your comments
>were:
>
><snip>
>"I am sure you will agree that he/she is in direct violation of any company
>rules and regulations and/or law set forth. This user should be found
>guilty of breaking a "hate law."
></snip>

Oh Lord. "This user should be found guilty of breaking a "hate law.""
Funny how that just doesn't seem to go along the lines of my style of
writing displayed within this newsgroup or anywhere else for that matter.

>
>I should be guilty of breaking a "hate law." Now, while my common sense
>tells me to start explaining hate laws to you, I'm not going to do it,
>because it would take another 15 minutes.
>

No need. I -am- certainly aware of "hate laws" and if I were not, I would
CERTAINLY educated myself to become familiar with such.

>
>>
>> 6. Did you really think I sent that email with intent on getting your
>> account disabled, as suggested when I mentioned, "That is assuming by now
>> that you can...." You simply swung at the pitch. You bit the line.
>
>Assuming that I could answer the post was because, according to you, a DOS
>was being done to my box. Remember? You are the one that said:
>
>"Hey there tough guy... do you happen to know what a Denial Of Service is?
>Just curious.. no need to respond..
>That is assuming by now that you can... take it easy there cracker.."

>
>That paragraph speaks for itself.

Still don't see it my friend. Sorry you are trying to make something out of
nothing. You truly must be bored. "do you happen to know what a Denial Of
Service is?" -HARDLY- constitutes a threat. I was simply asking for the
better of educational purposes. I was also hinting that such "actions" have
taken place among users in this particular newsgroup before, according to
the stories of which I had no involvement. Besides, we BOTH know that a DOS
can be traced, atleast that is what the text on "Denial Of Service" on a web
site I visited said.

Still trying to make something of nothing.

>
>
>>
>> 7. We could CERTAINLY continue this back and forth if you wish.... that
>> choice is yours.
>
>Whatever floats your boat.

Well, then I must be just sailing along.

>
>
>>
>> 8. Be aware that you are defaming my character by spreading rumor that I
>> threatened you in ANY way. Any and all feelings regarding my alleged
>> "threat" are pretensious.
>
>I am not defaming your character. I am simply repeating what you stated,
>and interpreting it as, based on my internet experience, it is usually
>meant.

There you go. You are interpreting things all wrong then. Interpretation
can be a "wild" action. If you wish to continue with your insinuations,
interpretations and assumptions, then feel free. You are obviously more
than able and free to do so.

>
>
>>
>> Jeff
>>
>> PS - I have this strange feeling that you may be a SysAdmin. Despite
>> whether or not I am correct, I myself don't feel like having a battle of
>the
>> SysAdmins. That is (not sure of your specific cert's) MCSE+I, MCT, CNA,
>> CCNP, A+. Though, I'll stick to what I said before, that choice is
yours.
>> Please point out any further mispellings as Outlook Express doesn't have
>its
>> spell checking option installed.
>
>Why do you believe I am a sysadmin? Because I am now cowering in a corner
>and hiding from you? You would think that someone that is MCSE certified
>would know a little more about Outlook Express than you do, since it does
>have a spell checker. You can invoke it by going to "Tools" then to

A spell checker that is an OPTION to install. Mine is NOT installed.
However, you again assume I am a MCSE. I never stated I was a MCSE.
Whether or not I am, well, Im sure you could find out if you wanted to.

>"Spelling" when you are composing a message. For the more menu-retarded,
>such as yourself, you can simply press the "F7" key to get it going. If
you
>look right about your letters, (like ABCD, etc), there is a row of numbers.
>Numbers are like 1, 2, 3, 4, etc. Above those numbers are what we call
>"Function Keys." Press the one that looks like "F7" and you will be
>mysteriously, almost magically, spell checked. Pretty neat, huh?
>
>A battle of the sysadmins, let's see... to have a battle of sysadmins, that
>would mean that you would have to be a sysadmin. Having root on your own
>box doesn't make you a sysadmin. Have you ever booted to linux before? You
>should try it sometime.

Wow. Are you one of those mid-lifed crisis type that are just now learning
Linux or any *nix based OS. Are you referring to Solaris, FreeBSD, Linux
(RedHat or Slackware flavor), SCO, etc, etc.

Next you will want to try to educate me on what a DNS or WINS server is. Or
perhaps you want to teach me how to properly configure a Cisco NAT, or do
you want me to know what RIP is? Give me a break pal. You're funny.

>
>>
>>
>>
>> Unknown Male wrote in message ...
>> >Jeff,
>> >
>> >First of all, I appreciate the nice email you sent to my ISP. Second, I
>> >appreciate the fact that you threatened to DOS me right here in front of
>> the
>> >newsgroup and the world. I'm sure my ISP will really like that. They
>> >really like people that threaten to DOS their users! Also, you called
me
>a
>> >"cracker," which is an openly racist comment. You do both of these
>things,
>> >then you dare to email my ISP! WOW!
>> >
>> >As far as the hate crime, I don't think using the "n" word constitutes a
>> >hate crime, and certainly I should not be arrested like you said.
>> >
>> >I will, however, ease my "hatred" as you put it in your complaint. I
>just
>> >hope that I don't get arrested for the "hate law" that you speak of.
>> Sounds
>> >really scary. I wonder what the punishment is?!?
>> >
>> >By the way, I just can't resist correcting your spelling in the
>complaint,
>> >"I am positive that a company of your statue will handle..." I think you
>> >meant "a company of your STATURE," noting the R in there.

>> >
>> >Have a good day,
>> >
>> >
>> >Patrick
>> >
>> >PS..
>> >
>> >After looking at the @Home terms of service, it says you cannot attempt
>to
>> >hide your identity while on usenet. Since you are using
>> >mailto:president@whitehouse.gov it looks like you are attempting to do
>just
>> >that. I think I'll email them and let them know. Also, the threat to
>DOS
>> >me will be forwarded too.
>> >
>> >You are in violation of the following, as per the TOS page located at
>> >http://www.home.com/support/aup/
>> >
>> >
>> >1. Any fraudulent activities, including impersonating any person or
>entity
>> >or forging anyone else's digital or manual signature.
>> >
>> >2. You may not disrupt the Services. The Services also may not be used
>to
>> >interfere with computer networking or telecommunications services to any
>> >user, host or network, including, without limitation, denial of service
>> >attacks, flooding of a network, overloading a service, improper seizing
>and
>> >abuse of operator privileges and attempts to "crash" a host.
>> >
>> >
>> >
>> >
>> >
>> >
>> >"Jeff Herrings" <president@whitehouse.gov> wrote in message
>> >news:X_U65.7010$661.1569097@news1.rdc1.va.home.com...
>> >> Hey there tough guy... do you happen to know what a Denial Of Service
>is?
>> >> Just curious.. no need to respond..
>> >> That is assuming by now that you can... take it easy there cracker..
>> >>
>> >> Path:
>> >>
>>
>>news1.rdc1.va.home.com!newshub1.rdc1.ga.home.com!newshub2.home.com!news.ho
m

>> e
>> >>
>>
>>.com!newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!204.117.117.1
1
>> !
>> >> typhoon.cei.net!not-for-mail
>> >> From: "Unknown Male" <unknown@unknown.net>
>> >> Newsgroups: rec.radio.cb
>> >> References: <395962F5.518E3AF6@willinet.net>
>> >> <20000628162835.12751.00000066@nso-fe.aol.com>
>> >> Subject: Re: Race issues?
>> >> Lines: 35
>> >> X-Priority: 3
>> >> X-MSMail-Priority: Normal
>> >> X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
>> >> X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
>> >> Message-ID: <mvS65.40$N71.14495849@typhoon.cei.net>
>> >> Date: Thu, 29 Jun 2000 20:13:07 -0500
>> >> NNTP-Posting-Host: 204.180.105.37
>> >> X-Complaints-To: noc@cei.net
>> >> X-Trace: typhoon.cei.net 962327634 204.180.105.37 (Thu, 29 Jun 2000
>> >20:13:54
>> >> CDT)
>> >> NNTP-Posting-Date: Thu, 29 Jun 2000 20:13:54 CDT
>> >> Organization: Arkansas' Best ISP =World Lynx, LLC= http://www.cei.net
>> >> Xref: newshub2.home.com rec.radio.cb:30159850
>> >>
>> >>
>> >> May I suggest that every other interested person copy the above in
>> between
>> >> the minus signs then paste it in an
>> >> email to noc@cei.net telling them someone likes to make threats and
>> >make
>> >> racial comments. I'll myself will wait for the Jeff Herrings magic to
>> >take
>> >> place..
>> >>
>> >>
>> >>
>> >>
>> >> Unknown Male wrote in message ...
>> >> >"COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says..
>> It
>> >> don't
>> >> >mean a THING if you ain't got that SWING!!!!!!!"
>> >> >
>> >> >Sounds just like something a nigger on channel 6 would say. Damn
>> idiots,
>> >> >can't make intelligent conversation, instead they just try to rhyme.

>> >> >
>> >> >UGH!
>> >> >
>> >> >
>> >> >"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
>> >> >news:20000628162835.12751.00000066@nso-fe.aol.com...
>> >> >> In article <395962F5.518E3AF6@willinet.net>, Daniel Friedrichs
>> >> >> <dan@willinet.net> writes:
>> >> >>
>> >> >> >By the number of times you said to search for it, you could have
>told
>> >us
>> >> >the
>> >> >> >answer
>> >> >> >:). I'm sorry if it's been answered before, but I absolutely can't
>> >find
>> >> >> >anything
>> >> >> >about it in the searches. ....so what is it?!!
>> >> >>
>> >> >> Channel 6 is for the big cb stations and mostly competition skip is
>on
>> >> >that
>> >> >> freq. You do not go to channel 6 for a conversation, but you can go
>> >there
>> >> >for a
>> >> >> tune up to see if your station is strong enough. If you want to
chat
>> or
>> >> if
>> >> >you
>> >> >> cant handle channel 6 there are at least 39 more channels to chat
>on!
>> >> >> I hope that helped!
>> >> >>
>> >> >> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says..
>It
>> >> >don't
>> >> >> mean a THING if you ain't got that SWING!!!!!!!
>> >> >
>> >> >
>> >>
>> >>
>> >
>> >
>>
>>
>
>

128. FS ROHN 45 AND ACC.....

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <395DEC02.C5E85E2@bellsouth.net>
Source record: 42131
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

FS 50' ROHN 45,base plate,do have taper top section also, tailtwister rotor and control box. MOSLEY PRO 57 BEAM. and AMERITRON 5 POS RSV8 SWITCH BOX.
can deliver within 150 miles of greensboro north carolina maybe more? give me a call lets talk. ask for john or leave message.336-871-3653

129. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <Tdm75.7425$661.1697766@news1.rdc1.va.home.com>
Source record: 42132

>>> 4. "Cracker" has much more meaning other than the
>>> commonly -assumed/slang/term given to white with intent to express
>>> prejudicism- and that would be my friend:
>>
>>Umm, sure. We know that you used the term cracker to refer to my
>>"whiteness" in a rather bigoted racist type of way. Furthermore, let's go
>
>
>Really? That was without a "doubt" a racist comment? So you would further
>defame my character by assuming that I would reply to your post in manner
>such as yourself? I dont think so.
>
>>to
>>
>>> http://www.dictionary.com/cgi-bin/dict.pl?term=cracker
>>
>>and look up the definition of cracker again. It says:
>>
>>crack&#65533;er (krkr)
>>n.
>>
>>A thin, crisp wafer or biscuit, usually made of unsweetened dough.
>>One that cracks, especially:
>>A firecracker.
>>A small cardboard cylinder covered with decorative paper that holds candy
>or
>>a party favor and pops when a paper strip is pulled at one or both ends
and
>>torn.
>>The apparatus used in the cracking of petroleum.
>>One who makes unauthorized use of a computer, especially to tamper with
>data
>>or programs.
>>Offensive. Used as a disparaging term for a poor white person of the
rural,
>>especially southeast United States.
>>
>>
>>Funny to me, you did not list the last one. Now that I read the
>definition,
>>I almost fit the full description. I am white, I live in a rural area,
and
>>in the southcentral US. However, the "poor" part does not apply here.

>>

I just took notice of a contradiction. According to you I made a "racist" comment by calling you a "cracker." Wellllllll, even if I meant a "poor white person of the rural, especially southeast United States," that in itself is NOT racist. However, I still think you are a dry thin crispy baked bread product that may be leavened or unleavened.

However, lets look up the word that YOU used. Which is CLEARLY define as a racial slur:

Main Entry: nig&#65533;ger
Pronunciation: 'ni-g&r
Function: noun
Etymology: alteration of earlier neger, from Middle French negre, from Spanish or Portuguese negro, from negro black, from Latin niger
Date: 1700
1 usually offensive, see usage paragraph below : a black person
2 usually offensive, see usage paragraph below : a member of any dark-skinned race
3 : a member of a socially disadvantaged class of persons <it's time for somebody to lead all of America's niggers... all the people who feel left out of the political process -- Ron Dellums>
usage Nigger in senses 1 and 2 can be found in the works of such writers of the past as Joseph Conrad, Mark Twain, and Charles Dickens, but it now ranks as perhaps the most offensive and inflammatory racial slur in English. Its use by and among blacks is not always intended or taken as offensive, but, except in sense 3, it is otherwise a word expressive of racial hatred and bigotry.

Or is it? See... "Personal interpretation" can be a funny thing.

At any rate. I already made @Home aware of my email to your ISP, the REAL one that is. I also describe in detail what I said and so forth. I'm still here. Take care friend.

Jeff

130. FA: cobra 18 wx st -- $40.00

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8jkr8i$jlu@r02n01.cac.psu.edu>
Source record: 42133

http://page.auctions.yahoo.com/auction/31203695

131. Re: A Columbine student wrote this - very compelling:

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Breen <nospam_red3golf@erols.com>
Message-ID: <8jksoo$o30$1@bob.news.rcn.net>
Source record: 42134

If he is a student, then where does he get off lecturing us. The exalted status of the victim?

"Prozac" <Prozac@BayshoreNetwork.Com> wrote in message news:Mm675.35016$lU5.252998@news1.rdc1.nj.home.com...
> "The paradox of our time in history is that we have taller buildings,
> but shorter tempers;
> wider freeways, but narrower viewpoints;
> we spend more, but have less; we buy more, but enjoy it less.
> We have bigger houses, but smaller families;
> more conveniences, but less time;
> we have more degrees, but less sense;
> more knowledge, but less judgment;
> more experts, but more problems;
> more medicine, but less wellness.
> We have multiplied our possessions, but reduced our values.
> We talk too much, love too seldom, and hate too often.
> We've learned how to make a living, but not a life;
> we've added years to life, but not life to years.
> We've been all the way to the moon and back, but have trouble crossing the
> street to meet the new neighbor.
> We've conquered outer space, but not inner space;
> we've cleaned up the air, but polluted the soul;
> we've split the atom, but not our prejudice.
> We have higher incomes. But lower morals;
> we've become long on quantity, but short on quality.
> These are the times of tall men and short character;
> steep profits and shallow relationships.
> These are the times of world peace, but domestic warfare;
> more leisure, but less fun;
> more kinds of food, but less nutrition.
> These are the days of two incomes, but more divorce;
> of fancier houses, but broken homes.
> It is time when there is much in the show window and nothing in
> the stockroom;
> a time when technology can bring this letter to you, and a time when you can
> choose to make a difference..."
>
> "Live as if you were to die tomorrow. Learn as if you were to live
> forever."
>
>
>

> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
>
>
>

132. DX Bulletin #11/00

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000701095724.01167.00000761@ng-cq1.aol.com>
Source record: 42135

```
************************************************************
* INTERNATIONAL RADIO DX GROUP *
* (Spirit of Australia) *
* *
* DX BULLETIN #11/00 Juli 2000 *
* Edited by 13IR245, 14IR056, 19IR04 *
************************************************************

/----------------------------------------------------------\
! Information, reports and suggestions must be sent to: !
! !
! bulletin@dxnews.de !
! !
\----------------------------------------------------------/

This bulletin contains only objective DX informations coming from
different ressources. The redactor can not be held responsible for
any mistake or false informations.

It is absolute allowed to copy and distribute the DX News Bulletin
but please include the informations about the editors and source
where it comes from for the courtesy who created this DX tool.

TO YOUR ATTENTION PLEASE: Dxpeditions or activations with unknown
end will be deleted 3 month after publication. From now on we
add this kind with the month when we get the information. If you
want to see your Dxpedition or activation for a longer time on the
list please contact us with the full informations.

************************************************************************
IRDX-Group Info`s
************************************************************************
Thank you all very much for the great participation in IR World Contest.

Please do not forget the calculation of the points has to be done
by the participants. So fill out the TABLE OF RESULTS
and send it in together with your log sheets.

Read carefully the contest rules there you find all info how to do it.
Single logs sent in without TABLE OF RESULTS will not be valid.

Many thanks to everyone who took part
and made the IR World Contest a great success.

Please note: Contest Manager does not mean QSL Manager!!!
So please do not send any QSLs to the Contest Manager!!!
```

****
On The Air Now
****
53 / 30 AT 414-El Salvador-Active now-04/07/00-27.620 - 27.630-
30 AT 277, Maria, P.O.Box 198, 33080 Oviedo, Spain

109 SD 0-Hungary-Active now-15/07/00-27.570 - 27.580-
161 SD 012, Mario, P.O.Box 15, 05180 Pomiechowek, Poland

96 AT / DX-Tonga Isl.-Active now-28/08/00-27.620+/- -
30AT397, Carlos, P.O.Box 2065, 39080 Santander - Cantabria, Spain

110 KP 0-Cyprus-Active now-15/09/00- -
18 KP 014, Dino, P.O.BOX 215, 17101 Athen, Greece

92 TD 0-Lybia-Active now-31/12/00-27.560-27.590-
30 TD 001, Oscar, P.O.Box 101, 28830 San Fernando, Spain

****
Coming Soon
****
40 WR 0-Lichtenstein-05/07/00-1000 Prog.-27.645-
14 WR 102, Mireille, P.O.Box 12005, 57054 Metz Cdx 2, France

217 IR 0-Christmas Island-07/07/00-29/07/00- -
161 IR 111, Paul, P.O.Box 76, 25953 Kielce, Poland

328 IR / DX-Croatia-26/07/00-09/08/00- -
Gert, Kuyperlaan 6, 3843VJ Harderwijk, Holland

193 / 161 IR 111-Cocos/Keeling Island-29/07/00-05/08/00- -
161 IR 111, Paul, P.O.Box 76, 25953 Kielce, Poland

117 / 1 WM 037-Egypt-07/00-08/00- -
1 WM 037, Salvo, P.O.Box 15, 95020 Linera CT, Italy

231 AT 0-St. Peter & St. Paul Rocks-07/00- -
3 AT 018, Toni, P.O.Box 15173, 74501-970 GO Goiania, Brazil

51 / 30 OP 157-Andorra-08/00- - -
30 OP 019, Jose Maria, P.O.Box 240, 03280 Elche, Spain

147 MU / DX-Tunesia-01/08/00-31/08/00-27.615 - 27.655-
14 MU 410

327 MU / DX-Slovenia-01/08/00-31/08/00-27.535 - 27.585-
30 MU 003, Segundo, P.O.Box 2294, 09080 Burgos, Spain

36 ARS / DX-San Marino-06/08/00- - -
1 ARS 002 Andrea, P.O.Box 48, 36030 Sarcedo (Vi) , Italy

36 / 14 AT 409-San Marino-06/08/00-17/08/00-27.525+/-10-
14 AT 409, William

27 SD / DX-Iceland-08/08/00-13/08/00- -
19 SD 123 & 266,P.O.Box 5, 5390-AA Nuland, Hollland

152 IR / DX-Maldives Island-22/09/00-04/10/00- -
19 IR 525, Paul, P.O.Box 138, 6160 AC Geleen, Holland

201 / 104 AT 263-Tahiti Island-10/11/00-12/11/00- -
104 AT 263, Bruno, Le Magenta 1, 20169 Bonifacio, Corsica

338 AT / 0-Marquises Isl.-13/11/00-20/11/00- -
104 AT 263, Bruno, Le Magenta 1, 20169 Bonifacio, Corsica

****
On The Air Now (unknown end)
****
7 FAT 0-Netherlands Antillen-05/00- - -
14 FAT 100, Eliane, P.O.Box 10, 83910 Pourrieres, France

43 HF / NSW-Australia-05/00-1000 Prog.-27.540-
14 HF 003, Mark, P.O.Box 8, 13301 Marseille cdx 3, France

53 KP / DX-El Salvador-05/00-1000 Prog.-27.500 or 510-
30 KP 025, Tomï¿½s, P.O.Box 6121, 50080 Zaragoza, Spain

53 PDS / DX-El Salvador-05/00-1000 Prog.- -
30 PDS 006, Andy, P.O.Box 8087, 33210 Gijï¿½n, Spain

61 / 161 AT 267-Ecuador-07/00- - -
161 AT 267

67 RNR / DX-Paraguay-06/00-1000 Prog.-27.540-
Mike, P.O.Box 2143,2160 San Lorenzo, Paraguay

74 KP / DX-Namibia-05/00-1000 Prog.- -
1 KP 001, Michele, P.O.Box 1131, 90146 Palermo, Italy

102IR / DX-Kuwait-05/00-1000 Prog.- -
14 IR 529, Romain, P.O.Box 132, 77194 Dammarie, France

103FAT / DX-Haiti-05/00-1000 Prog.-27.770-
14 FAT 100, Eliane, P.O.Box 10, 83910 Pourrieres, France

127FAT / DX-U.S. Virgin Isl.-05/00- - -
14 FAT 100, Eliane, P.O.Box 10, 83910 Pourrieres, France

133LD /DX-Marianas Isl.-06/00- -27.600-
30 LD 103, Luis

136 SD / DX-Martinique Isl.-05/00-1000 Prog.- -
14 SD 102, Chris, P.O.Box 5, 41700 Contres, France

158 OR 0-Trinidad & Tobago Isl.-05/00-1000 Prog.-27.720+/- -
Did, P.O.Box 91, 03303 Cusset cdx, France

172FAT / DX-New Caledonia-05/00- - -
14 FAT 100, Eliane, P.O.Box 10, 83910 Pourrieres, France

207 CPI 0- French St. Maarten-05/00-1000 Prog.- -
14 CPI 020

220 SD / DX-St. Vincent Isl.-05/00-500 Prog.- -
1 SD 034, Michele, P.O.Box 29, 84087 Sarno-Salerno, Italy

316 ED / DX-Uzbekistan-05/00- -27.515+/-5-
14 ED 364, Jacques, P.O.Box 04, 87410 Le Palais / Vienne, France

332 / 94 AT 107-Macedonia-05/00- - -
Mario, P.O.Box 104, 14100 Asti, Italy
****
I.O.T.A. Islands on the Air
****
108 SD / EU123-Isle of Bute-Active now-01/08/00- -
108 SD 014, Kris, P.O.Box 5, KA12 0YN Irvine Ayrshire, Scotland

14 FAT / AT135-Kerner Island-Active now-31/08/00-27.505-
14 FAT 111, Michel, P.O.Box 63, 56854 Caudan Cedex, France

1 SD / NA002 (EU031)-Procida Island-Active now-30/09/00--
1 SD 021, Carlo, P.O.Box 175, 80016 Marano, Italy

1 SD / NA005 (EU031)-Vivara Island-Active now-30/09/00--
1 SD 021, Carlo, P.O.Box 175, 80016 Marano, Italy

1 SD / NA014-S.Martino Rock-Active now-30/09/00--
1 SD 1010, Monica, P.O.Box 34, 80018 Mugnano (NA), Italy

1SD/NA24(EU031)-Ischia Island-Active now-30/09/00- -
1 SD 1010, Monica, P.O.Box 34, 80018 Mugnano (NA), Italy

1 SD / VE033 (EU131)-Pellestrina Isl.-Active now-30/09/00- -
1 SD 026, Roberto, P.O.Box 132, 30014 Cavarzere-Venezia, Italy

30 DR / N137-Oliva Island-Active now-31/10/00- -
30 DR 013, Juantxu, P.O.Box 195, 48950 Erandio, Spain

199 PDS / AF010-Bioko Island-Active now-02/01/01-only weekend-
30 PDS 006, Andy, P.O.Box 8087, 33210 Gijon, Spain

1 WM / AF018-Pantelleria Island-05/00- -27.685-
Robert, P.O.Box 13, 91025 Marsala, Sicily isl., Italy

1 WM / EU166-St. Pantaleo Isl.-07/00-08/00- -
1 WM 035, Robert, P.O.Box 13, 91025 Marsala, Sicily Isl., Italy

2 RFI / NY028R-Goat Island-06/00-1000 Prog.- -
RFI Group, P.O.Box 40, 39261 Moirans CDX, France

14 AT / AT015-Houat Island-05/00- - -
14 AT 078, Fernand, P.O.Box 24, 78840 Freneuse, France

18 AT / EU075-Eqina Island-every weekend 2000-
18 AT 125, Gianni, P.O.Box 53101 ,14210 Athen, Greece

49 MU / MA-Mallorca Isl.05/00-1000 Prog.- -
49 MU 182, Quique, P.O.Box 437, 07700 Mahï¿½n, Menorca

173 KP / AF016-Reunion Island-05/00-1000 Prog.- -
1 KP 001, Michele, P.O. Box 1131, 90146 Palermo, Italy

****
I.O.T.A. Islands soon on Air
****
26 AT / EU005-Walney Island-14/07/00-16/07/00- -
108 AT 043, Duncan, P.O.Box 1, TD11 3AB Duns, Scotland

13 AT 444- I.O.T.A. Tour in Denmark (12 Islands are active)-17/07/00-28/07/00-
13 AT 444

152AT/AS013-Thulhaagiri Isl.-20/07/00-03/08/00- -
Andrï¿½, P.O.Box 130117, 03024 Cottbus, Germany

328 AT / EU016-Vis Isl.-25/07/00-07/08/00-27.480 - 27.490-
327AT181, VELKO, P.O.Box 716, 2001 Maribor, Slovenia

1 WM / TP001-Pantelleria Isl.-08/00- - -
1 WM 035, Robert, P.O.Box 13, 91025 Marsala, Sicily Isl., Italy

121 IR / EI-Eleuthera Island-08/00- - -
19 IR 01, Jan, P.O.Box 3245, 2601 DE Delft, Holland

121 IR / NA113-Acklins Island-08/00- - -
19 IR 01, Jan, P.O.Box 3245, 2601 DE Delft, Holland

18 AT / EU067-Antiparos Isl.-01/08/00-31/08/00- -
18 AT 115, Panos, P.0.Box 62110, 15210 Halandri-Athens, Greece

18 AT / EU067-Andros Isl.-01/08/00-31/08/00- -
18 AT 115, Panos, P.0.Box 62110, 15210 Halandri-Athens, Greece

18 AT / EU067-Sifnos Isl.-01/08/00-31/08/00- -
18 AT 125, Gianni, P.O.Box 53101 ,14210 Athen, Greece

18 AT / EU113-Kythira Isl.-01/08/00-31/08/00- -
18 AT 115, Panos, P.0.Box 62110, 15210 Halandri-Athens, Greece

108 SD / BI (EU010)-Barra Island-03/08/00-08/08/00- -
108 SD 014, Kris, P.O.Box 5, KA12 0YN Irvine, Scotland

108 SD / VI (EU010)-Vatersay Island-03/08/00-08/08/00- -
108 SD 014, Kris, P.O.Box 5, KA12 0YN Irvine, Scotland

128 AT / NA023-Torola & Virgin Gorda Islands-05/08/00-19/08/00- -
1 AT 940, Gil

1 WM / TP023-St. Pantaleo Isl.-09/00- - -
1 WM 035, Robert, P.O.Box 13, 91025 Marsala, Sicily Isl., Italy

201 AT / OC66-Hao Island-21/11/00-28/11/00- -
104 AT 263, Bruno, Padey Le Magenta 1, 20169 Bonifacio, Corsica

201 AT / OC46-Moorea island-29/11/00-03/12/00- -
104 AT 263, Bruno, Padey Le Magenta 1, 20169 Bonifacio, Corsica

****
Soon On The Air
****
299 SD 0-Desecheno Isl.-Active soon-
1 SD 034, Michele, P.O.Box 29, 84087 Sarno - Salerno, Italy

315 WD / DX-Ukraine-Active soon-
Alberto, P.o.box 8, 50065 Pontassieve (FI),Italy

****

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If you want to SUBSCRIBE, please visit our homepage at
http://www.dxnews.de

If you want to UNSUBSCRIBE, follow the same procedure.

****

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

133. Re: Cobra 2000 Question

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000701095956.01167.00000762@ng-cq1.aol.com>
Source record: 42136

the 2000 is for the descriminating buyer. well worth it.

>
> That is certainly your opinion, however for the money I would choose
>differently..... They are, and always have been, OVERPRICED! If the
>fellow indeed does not care about all the toys a Washington has just as much
>capability for less money! unless he's getting a really good deal on the
>2000 I would pass and continue shopping....
>
>KW
>
>
>
>Tim <knightpatrol82@aol.com> wrote in message
>news:20000630160128.01173.00000794@ng-fs1.aol.com...
>> the 2000 is much better as far as qaulity goes than any export out there.
>>
>> >
>> >Cobra 2000
>> >I want to how good of a radio these are compared to the new exports.
>> >I am going to buy one or the other for a base, I don't care about all the
>> >toys
>> >but I want a quality ssb radio that will drive a base amp.
>> >
>> >
>> >ALP
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>>
>>
>> Best Wishes And Good DX,
>> Tim Kp82 Knight Patrol USA
>>
>> Hottest and Most Current 11 Meter DX News:
>> http://www.dxnews.de
>>
>> Kp Main Site:
>> http://www.gate.net/~kp

>>
>> Most Complete Source of 11 Meter And Amateur Radio Links:
>> http://www.dxzone.com
>
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>

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http://www.dxzone.com

134. Re: Cobra 2000 Question

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000701100244.01167.00000763@ng-cq1.aol.com>
Source record: 42137

thats the gospel your speaking

>
>I use a Cobra 2000, 10DA/TUG8 microphone, and a home made dipole antenna all
>the time.
>4.6 watts (RMS) maximum, no noise or clutter, no bells or whistles. The
>clarifier has been "unlocked" by the previous owner, as have the extra
>channels
>been added.
>I have to say that I'd rather use this set up over ANY export mobile set up,
>though there are a lot of good stations out there using such rigs. But this
>little low power Cobra gets out, 213 different SSB contacts in 14 different
>states over the last month, and not really trying either, and on a lowly
>dipole
>no less. Get 5 by 9 reports from most stations.
>I'm not bragging, but I want to make a point...It's not a matter of the bells
>and whistles, the big guns, or the amount of money spent in setting up a
>station, mobile or base. It's all about clean gear, maintained and properly
>tuned gear, and clean audio.
>The entire set up has now cost me about $300, after the used Cobra, 10DA
>head,
>and copper wire for the antenna (oh yeah and a 1:1 current balun for the
>dipole). Look for the good clean stuff, forget about the bells and whistles.
>You can save a bundle of money and have just as much fun operating.
>Linus
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

Kp Main Site:
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Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

135. Re: Emperor TS-3010

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000701100613.01167.00000765@ng-cq1.aol.com>
Source record: 42138

tell us how you liek the radio. i dont know anybody with one and have often thought about getting one myself. i'm not sure who sells them. i think cb city.
>
>Hi all,
>
>I am getting back into this after losing interest in the mid 70's. I have
>recently gotten an Emperor model TS-3010.
>
>Anyone have comments, good or bad would be helpful. The radio was modified
>by the guy I got it from for power and a few extra channels.
>I have already been to Cody's PC site...
>
>Ed Remington
>Northeast PA
>
>
>
>
>
>
>
>

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Tim Kp82 Knight Patrol USA

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http://www.dxzone.com

136. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000701101336.29794.00000683@ng-fo1.aol.com>
Source record: 42139

>From: jj475171@aol.com (JJ475171)
>Date: 7/1/00 2:50 AM Eastern

> ALL of my family live in
>communist countries, or countries that have just been liberated
>o please try not to lecture me too much
>on how things are in this type of invironment.

Thats a whole other story.You`re talking about countries that are in ruin
because of prolonged warfare

I hope I did`nt brain my damage.

137. Re: DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: hnsfordb@aol.com
Message-ID: <20000701101925.01776.00000740@ng-cq1.aol.com>
Source record: 42140

Yes the voltage is steady, I'm using an Astron 35 amp 13.8 volt power supply and even switched to a different power supply with the same results. Its not a continous flicker, It can go hours without flickering or and can start as soon as I turn the radio on and last for a few minutes or so. I should add that the reception is staticly while this is happening. I have checked all of my connections????

138. Re: just saw this on other board.....

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000701102458.01167.00000767@ng-cq1.aol.com>
Source record: 42141

dont forget his alias LUV U

>
>Subject: Re: WARNING "Jamal Becnel" Bad Guy..
>From: amp357@aol.com (AMP357)
>Date: June/30/2000 9:07 AM Eastern Daylight Time
>Message-id: <20000630090721.04345.00000877@ng-ff1.aol.com>
>
>Beware of chocalatejay@webtv, also known as Myron Breland. He has cashed my
>Postal Money Order 30 days ago & I have no merchandise. He cites many
>excuses
>for not sending it, & now no longer answers emails. Postal Service has
>started
>fraud investigation since he did in fact sign & cash the money order. If
>merchandise arrives by tomorrow I will retract my comments; if not I will
>proceed to warn ALL not to respond to his ads & will include his stupid
>excuses!
>
>
>
>there is another webtv guy that goes by the following that may be the same
>person.... watch out for....ac5pg@webtv.net (antenna man)........ they write
>similar letters, use the same internet service. beware!!!!!
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxzone.com

139. On-line outlets

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Tsatt <terymar@tds.net>
Message-ID: <395E0194.67BA73A2@tds.net>
Source record: 42142

Ok guys know this will bring lots of responses, but looking for a reputable source for a CB purchase on-line.

Thanks,
Terry

140. Re: its all about the audio

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000701103240.01167.00000768@ng-cq1.aol.com>
Source record: 42143

```
better give up trying on that one pill

>
>We are normally on chan24 after we make an initial contact on chan19.
>I have certainly heard you several times here in Chicago over the years.
>Look forward to possibly making contact with you during this latest solar
>flare...
>
>--
>
>|||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>"Professor"
>See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
>|||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>"MOD_SQUAD" <modsquad@hawaii.rr.com> wrote in message
>news:K7j75.15181$aB6.76695@typhoon.hawaii.rr.com...
>> Professer what channel do monitor hope to here you on the DX.
>> Aloha; Mod Squad
>>
>>
>>
>> "Professor" <bgriffey@kwom.com> wrote in message
>> news:lyi75.12702$I96.348871@news-east.usenetserver.com...
>> > lol...
>> >
>> > --
>> >
>> > |||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>> > "Professor"
>> > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
>> > |||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>> >
>> >
>> > "JJ475171" <jj475171@aol.com> wrote in message
>> > news:20000701025749.01917.00000741@ng-mf1.aol.com...
>> > > Jesus.........FINALLY SOMEONE OUT HERE KNOWS SOMETHING OTHER THAN
>> LINEARS,
>> > ITS
>> > > AMAZING, I THINK IF LINEARS WERE TAKEN AWAY FROM ALL C B PEOPLE,
>NOBODY
>> > WOULD
>> > > EVER BE HEARD FROM AGAIN..............OTHER THAN OF COURSE ANYBODY
```

>> RUNNING
>> > > VINTAGE STUFF LIKE TRAMS AND BROWNINGS ......thank you for saying
>> > something I
>> > > can hear..........and NOT something I can SEE............73
>> >
>> >
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>
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>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

141. Re: Found this hilarious...

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000701103510.01167.00000769@ng-cq1.aol.com>
Source record: 42144

is it your killer 1 pill design?

>
>PLAN1004 - 100 WATT (PEP) WALKIE TALKIE
>
>Make any walkie talkie get out with the power of the big guys. This tiny
>power converter requires less than 1 watt of driving power to create a 100
>watt PEP output. Even so, the power consumption is less than 2 watts of
>energy, so it will operate for long periods on its small battery pack. Note:
>This device was designed for use in remote areas of the world and is not
>approved by the FCC for use on the citizens band.
>
>
>
>Wow! That's new physics... making 100W with only 2W.
>--
>
>|||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>"Professor"
>See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
>|||||||||||||||||||||||||||||||||||||||||||||||||||||||||
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Tim Kp82 Knight Patrol USA

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http://www.dxzone.com

142. Re: A Columbine student wrote this - very compelling:

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <10359-395DFC38-11@storefull-127.iap.bryant.webtv.net>
Source record: 42145

The question marks throw me for a loop. You are not sure if you are "Poison Ivy" from the Charlie Oscars (Canadian Outlaws)? Ok! Thought you were a long, lost contact's daughter up in the great white north.

143. DejaNews

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Barbequed Chicken <Squeezehack@hotmail.com>
Message-ID: <8jl0au$f2l$1@bob.news.rcn.net>
Source record: 42146

Man, this really sucks:

Deja.com, formerly DejaNews, has unplugged four years of newsgroup archives.

Read about it.
http://www.salon.com/tech/log/2000/06/20/deja/index.html

http://www.zdnet.com/zdtv/screensavers/interact/story/0,3656,2590504,00.html

We are losing a really great resource here ..... Sad!

144. Re: Will the real slim shady please stand up?

Newsgroup: rec.radio.cb
Date: 2000-07-01 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <Uwn75.33323$MJ2.109671@news.corecomm.net>
Source record: 42147

It's quiet here now lets leave it this way..ok

Mike <no4n4x4@hotmail.com> wrote in message news:395d8837@dnews.gisco.net...
> I'm slim shady, yes ...I'm the real shady..all you other "Slim Shady's"
are
> just imatating...
>
> Mike
> Buckaroo wrote in message
<20000620070638.15017.00000693@ng-fo1.aol.com>...
> >I'm the real slim shady, so please stand up, please stand up, i'm the
real
> >shady, will the real slim shady please stand up, theirs a guy walking
down
> the
> >street with his hand up his butt, like his goin to see king tut!
> >
> > Buckaroo is back quiet.
> >
> >North GA. Buckaroo "223"
>
>

145. 35 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000701201958.02245.00000828@ng-bh1.aol.com>
Source record: 42075

Get on chaneel 38 lower tonite at 10:30pm eastern time again, and hear the buckaroo223, i couldnt get on last nite, money bussiness. i'll be on tonite.

got my new davemade 400

North GA. Buckaroo "223"

146. Re: galaxy 88 and 99

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000701204955.02325.00000529@ng-mb1.aol.com>
Source record: 42076

The Galaxy ** has Hi -Low power, the ((V has variable power, The 99v has more gadgets like robot voice changer, dimmer, and a bigger meter(s meter). Go to galaxyradios.com and click on productline.

147. Re: Idiot Needs Help

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <395E9217.BE85D35C@home.com>
Source record: 42077

Amateur is out. You don't have GI/EI licences. For your purposes, get a pair of the cheapest CB's you can find and then spend a little more for some decent magnet mount antennas you can use on your vehicles or rentals. They should handle a few kilometers between the two of you and if it gets a little noisey, tell your bud to slow down and let you catch up!

Robin Goodfellow wrote:

> Hi,
> I know that most people that seem to post to this newsgroup are from America
> but I was wondering if any of you could give me a bit of advice. I am from
> Ireland (not that I think that matters much, just different freq. if I have
> read up on this right) and am going on holiday in a few days, touring around
> the country with a few of my friends. My problem is that we are bringing
> two cars and it is going to cost far too much to talk to each other with
> mobile phones as the rates change dramatically when going between the North
> and South, the best solution that I could come up with was to buy a couple
> of radios which I thought was going to be pretty straight forward until I
> went into an electronics shop and was offered about 10 different options
> with I don't know how many different versions and brands of each. Basically
> we want to be able to talk from car to car with the greatest range, someone
> suggested cb, someone else the pmr radios and someone else suggested using
> amateur band. I only have a couple of days to get these and I don't know
> enough to tell if the shop is trying to take me for a ride, can anyone offer
> me some advice?
>
> p.s.
> The person that owns the other car doesn't want a radio on his roof, he
> wants a handheld but I have been told that they do not work too well in
> cars. If cb is the best choice could you tell me what sort of range I would
> expect to get (I know this depends on a lot of other things but I just need
> to know roughly). A friend says that he has an old midland, bottom of the
> range that has been in his room for about 5 years, is that worth borrowing
> or would we need better sets?
>
> Any help will be much appreciated

148. Re: Who will be going to Hot Springs,Ark next weekend???

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000701205717.00809.00000352@ng-fh1.aol.com>
Source record: 42078

>We will all be there the hold crew 296,966,no

>Uncle Charlie will probably be in attendance as well. Big spread in the new
>Pop Comm issue about how the FCC has renewed their 27Mhz enforcement efforts
>as
>of late.

Hummm. No budget, man power, or interest, but I have been put in charge to enforce a unenforceable, unjust law. Well, I'll just write a little propaganda, brag about some easy bust, and have some suck ass mag print my garbage. Who knows, maybe some sucker will buy into it.
.

149. Hey PEEKABOO

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <8jm6cjtqd1@nnrp1.deja.com>
Source record: 42079

Tell me how was that mod I gave you! What are your findings(DX959)

Tim 583

Sent via Deja.com http://www.deja.com/
Before you buy.

150. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <QGw75.7898$661.1743330@news1.rdc1.va.home.com>
Source record: 42080

Unknown Male wrote in message ...
>You're not really worth my time Jeff. I can't believe that you are now
>denying that you emailed my ISP with the particular passage that I quoted.

You're the little puke not worth anybody's time... whats wrong there
Patrick... You made the threats arent you going to make "good" of them...
You're such a pity.

>
>By the way, there is an Outlook Express 5 available, it has been for about
a
>year now. Perhaps you would like to upgrade.

Windows 98 was out for quite sometime also... but.. how many REAL IS persons
do you know that were euthusiastic about upgrading? You truly dont know
anything worthwhile about computers. You are just some looser that has a
linux box, so know you think you are the man. Give me a break. I've seen
more IT situations than you or anyone else would probably WANT to see. Also
keep in mind, I have this IBM capatible along with 3 others (one a dual 750
with NT on it) then a Sparc 10 and a Indigo P^2. Though, I have probably
blasted right past your intellect at this point.

>
>Also, since you refer to me as a cracker, I was wondering... am I salted or
>unsalted? What brand am I? Do you like to eat crackers? If so, what is
>your favorite brand? I like peanut butter and crackers, or those nice
>little Ritz crackers, they really rock.
>

The way I see it, YOU were "dishing" things out on the newsgroup but
couldn't take the typical BS that goes on in the CB world everyday. It has
been neat to see you get all stirred up over nothing.

Also, about the email... I never denied sending an email... however, I just
dont care for people to make modifications to my email.

At any rate... You take care there fruitcake.... see you on the group numb
nuts.

>
>Have a nice day
>
>
>"Jeff Herrings" <president@whitehouse.gov> wrote in message
>news:Tdm75.7425$661.1697766@news1.rdc1.va.home.com...
>> >>> 4. "Cracker" has much more meaning other than the

>> >>> commonly -assumed/slang/term given to white with intent to express
>> >>> prejudicism- and that would be my friend:
>> >>
>> >>Umm, sure. We know that you used the term cracker to refer to my
>> >>"whiteness" in a rather bigoted racist type of way. Furthermore, let's
>go
>> >
>> >
>> >Really? That was without a "doubt" a racist comment? So you would
>further
>> >defame my character by assuming that I would reply to your post in
manner
>> >such as yourself? I dont think so.
>> >
>> >>to
>> >>
>> >>> http://www.dictionary.com/cgi-bin/dict.pl?term=cracker
>> >>
>> >>and look up the definition of cracker again. It says:
>> >>
>> >>crack&#65533;er (krkr)
>> >>n.
>> >>
>> >>A thin, crisp wafer or biscuit, usually made of unsweetened dough.
>> >>One that cracks, especially:
>> >>A firecracker.
>> >>A small cardboard cylinder covered with decorative paper that holds
>candy
>> >or
>> >>a party favor and pops when a paper strip is pulled at one or both ends
>> and
>> >>torn.
>> >>The apparatus used in the cracking of petroleum.
>> >>One who makes unauthorized use of a computer, especially to tamper with
>> >data
>> >>or programs.
>> >>Offensive. Used as a disparaging term for a poor white person of the
>> rural,
>> >>especially southeast United States.
>> >>
>> >>
>> >>Funny to me, you did not list the last one. Now that I read the
>> >definition,
>> >>I almost fit the full description. I am white, I live in a rural area,
>> and
>> >>in the southcentral US. However, the "poor" part does not apply here.
>> >>
>>
>>

>> I just took notice of a contradiction. According to you I made a
"racist"
>> comment by calling you a "cracker." Wellllllll, even if I meant a "poor
>> white person of the rural, especially southeast United States," that in
>> itself is NOT racist. However, I still think you are a dry thin crispy
>> baked bread product that may be leavened or unleavened.
>>
>> However, lets look up the word that YOU used. Which is CLEARLY define as
>a
>> racial slur:
>>
>> ---
-
>--
>> --
>> Main Entry: nig&#65533;ger
>> Pronunciation: 'ni-g&r
>> Function: noun
>> Etymology: alteration of earlier neger, from Middle French negre, from
>> Spanish or Portuguese negro, from negro black, from Latin niger
>> Date: 1700
>> 1 usually offensive, see usage paragraph below : a black person
>> 2 usually offensive, see usage paragraph below : a member of any
>> dark-skinned race
>> 3 : a member of a socially disadvantaged class of persons <it's time for
>> somebody to lead all of America's niggers... all the people who feel left
>> out of the political process -- Ron Dellums>
>> usage Nigger in senses 1 and 2 can be found in the works of such writers
>of
>> the past as Joseph Conrad, Mark Twain, and Charles Dickens, but it now
>ranks
>> as perhaps the most offensive and inflammatory racial slur in English.
Its
>> use by and among blacks is not always intended or taken as offensive,
but,
>> except in sense 3, it is otherwise a word expressive of racial hatred and
>> bigotry.
>> ---
-
>--
>> --
>>
>>
>> Or is it? See... "Personal interpretation" can be a funny thing.
>>
>> At any rate. I already made @Home aware of my email to your ISP, the
REAL
>> one that is. I also describe in detail what I said and so forth. I'm
>still

>> here. Take care friend.
>>
>> Jeff
>>
>>
>>
>
>

151. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000701211457.06299.00000900@ng-fm1.aol.com>
Source record: 42081

during keydowns there is a station at a distance listening to the key'er
correct ?

#22 north central illinois mobile

152. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000701212614.06299.00000901@ng-fm1.aol.com>
Source record: 42082

damnit hit the send key on accident , i will start over

in a key down there is a station listening and recording the key'ers right .... well then . that station which i assume is at least skipping distance away . lets say 250 miles . if that station can hear bleedover from the key'er one channel away , that keyer is DQ'ed

on any day i can hear stations on 6 , 11 , 20 constantly bleeding over me , one that stands out is " bugga-man " on 20 . i am in illinois he is in the south somnewhere , i hear him on 21 and 22 all the time .

sure a an 8 pill the modulates about 300% will be heard at a distance but it also splatters like so much shit on a fan .

impress me by having a good sounding not overdriven over modulated rig. on 21 the other day some guy from alabama , i was relaying between him and 1935 .he sounded as strong if not stronger than any one on 6 , 11 , 20 . and he had some sweet audio , not over driver , no splatter .

#22 north central illinois mobile

153. FA Uniden Grant XL AM/SSB C.B. Radio

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: "J.M. Madison" <jmattmNOSPAM@earthlink.net>
Message-ID: <3sdtls84dko8n45qhvuo6bqcrc9tlqajvu@4ax.com>
Source record: 42083

FA Uniden Grant XL AM/SSB C.B. Radio
See At:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=372186525

154. FS:Yaesu FT101 FILTERS

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000701214447.01744.00001090@ng-fx1.aol.com>
Source record: 42084

For Sale- Filters for Yaesu FT-101B, E, EE, EX, F , etc.
500hz CW XF-30C $45 shipped
250hz CW Fox Tango 31H250 $50 shipped
XF-32A SSB 2.1khz $29 shipped
Tnx,
Jim

155. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <bbx75.93297$7o1.2262508@news2.rdc1.on.home.com>
Source record: 42085

I would say he gets a 10 out of 10 on troll meter

killrwat <killrwat@dwave.net> wrote in message
news:395e9cf5$0$8304$4bb17d6e@news.dwave.net...
> YOUR ONE WARPED PUPPY!!!
>
>
>
> Reality Mirror <Killspieswholie@webtv.net> wrote in message
> news:19435-395E59EE-83@storefull-118.iap.bryant.webtv.net...
> > The people who participate in radio contests such as the Super Bowl, and
> > CB radio keyup contests in general, are mindless, self esteem less
> > literal oxygen thieves who never contribute anything to the world that
> > would even remotely come close to warranting their presence on earth,
> > and therefore should have never have been born.
> >
>
>
>

156. Re: Who will be going to Hot Springs,Ark next weekend???

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <395EA8C3.11695D64@home.com>
Source record: 42086

So, where and when?

157. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: ssb139q@aol.com
Message-ID: <20000701223205.13669.00000785@ng-cm1.aol.com>
Source record: 42087

HI

Yeah, i've got him a few times.. I picked his signal up fairly strong & tried to make contact with him but he wouldn't answer.

73's
SSB139Q
Brooklyn NY U.S.A

158. Re: galaxy 88 and 99

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: mopar_cb@my-deja.com
Message-ID: <8jmgd2$46s$1@nnrp1.deja.com>
Source record: 42088

In article <268e5a88.fa22e89e@usw-ex0104-033.remarq.com>,
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> I see alot of problems in the 88 and very few in the 99
>
> dave
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
> The galaxty 88/ 99 both basically same radios ! diffrent on face-
the 88 has push buttons for most functions ,,, the 88 does have small
meter.
The 99 has large meter , better operator controls in mobil
application compared to the 88s push buttons,,,
As for tune ups ,, same on both radios , if tuned properly ive seen
as much as 50 wats out of stock radios , and yes YOU CAN make it both
88-99 run on cb freq, very easy ,
personaly Ive never seen any problems with either radio ,, just depends
on how you like you radio to operate push button turn knobs ????
good luck
MOPAR

Sent via Deja.com http://www.deja.com/
Before you buy.

159. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: mopar_cb@my-deja.com
Message-ID: <8jmhdr$4nj$1@nnrp1.deja.com>
Source record: 42089

In article <10394-395EA52B-65@storefull-254.iap.bryant.webtv.net>,
irondogg@webtv.net (irondogg) wrote:
> im thinking of buying a new ant and my choices are :a99 with the
ground
> plane kit or the shakespear abs 1600 big stick.
> im leaning towards the big stick, please post or e-mail your comments.
> thank you for reading.
>
> Ive sold alot of ant, a-99 to me for the monie spent is the most
practical ant.
Ive had alot of great news from the imax, dont run one personly,,,
I run a astroplane 5/8 wave se great deal more in recieve than the
a-99 trans seems to be equall
realy havent answered you question but ,,,
right now my first choice would be ,,, Astro plane ,,, a-99,,,
imax 2000,,
hope that helps you out
MOPAR

Sent via Deja.com http://www.deja.com/
Before you buy.

160. FS:Walkie Talkies

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: marc <marc@shoppersplace.com>
Message-ID: <395ED7AD.B1FB3479@shoppersplace.com>
Source record: 42090

one pair, new in box. 40 channel, 4 watt.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=363397604

161. Re: Idiot Needs Help

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: mopar_cb@my-deja.com
Message-ID: <8jmhs3$51g$1@nnrp1.deja.com>
Source record: 42091

In article <395E9217.BE85D35C@home.com>,
Gary Danaher <gdanaher@home.com> wrote:
> Amateur is out. You don't have GI/EI licences. For your purposes, get
a pair of
> the cheapest CB's you can find and then spend a little more for some
decent
> magnet mount antennas you can use on your vehicles or rentals. They
should
> handle a few kilometers between the two of you and if it gets a little
noisey,
> tell your bud to slow down and let you catch up!
>
> Robin Goodfellow wrote:
>
> > Hi,
> > I know that most people that seem to post to this newsgroup are from
America
> > but I was wondering if any of you could give me a bit of advice. I
am from
> > Ireland (not that I think that matters much, just different freq. if
I have
> > read up on this right) and am going on holiday in a few days,
touring around
> > the country with a few of my friends. My problem is that we are
bringing
> > two cars and it is going to cost far too much to talk to each other
with
> > mobile phones as the rates change dramatically when going between
the North
> > and South, the best solution that I could come up with was to buy a
couple
> > of radios which I thought was going to be pretty straight forward
until I
> > went into an electronics shop and was offered about 10 different
options
> > with I don't know how many different versions and brands of each.
Basically
> > we want to be able to talk from car to car with the greatest range,
someone
> > suggested cb, someone else the pmr radios and someone else suggested
using
> > amateur band. I only have a couple of days to get these and I don't
know
> > enough to tell if the shop is trying to take me for a ride, can

anyone offer
> > me some advice?
> >
> > p.s.
> > The person that owns the other car doesn't want a radio on his roof,
he
> > wants a handheld but I have been told that they do not work too well
in
> > cars. If cb is the best choice could you tell me what sort of range
I would
> > expect to get (I know this depends on a lot of other things but I
just need
> > to know roughly). A friend says that he has an old midland, bottom
of the
> > range that has been in his room for about 5 years, is that worth
borrowing
> > or would we need better sets?
> >
> > Any help will be much appreciated
>
> if you cant put a ant (mag mount) then i would use the fms hand held
they will talk for 2-3 miles and you can buy a pair at wallmart,,/
k-mart etc for around 60-85$ i rthink that will take care of you
ps. if you do use them please post back you result here lets all of
know how they worked for you ??????

Sent via Deja.com http://www.deja.com/
Before you buy.

162. Re: best radio

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395ecd1b$0$8304$4bb17d6e@news.dwave.net>
Source record: 42092

You should be a bit more specific in your requirements....
IE: price range, am, am/ssb, basic features, full featured, Export type radio, legal cb....

My opinion differers somewhat from gunsmoke, If I were to form an opinion without any further information on your requirements, I would say typically The Uniden Radios would be the best choice, Cobra WAS certainly a top contender, however they have recently quit having UNIDEN manufacture some of the Radios for them (Uniden manufactured MOST of the Cobra radios in the past) Since this makes it difficult for the average person to be certain they are getting a quality Uniden product my recommendation would be to purchase an actual Uniden brand radio. There are many other quality choices available, if you would be a bit more specific on your requirements I as well as others could give you a more definitive answer..

KW

craig corrigan <cracorri78@mtsinet.com> wrote in message news:395EC82E.52EC9B76@mtsinet.com...
> what is the best cb radios out
>
>

163. lets do skip

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: craig corrigan <cracorri78@mtsinet.com>
Message-ID: <395ECF35.D0E549E9@mtsinet.com>
Source record: 42093

```
if u whant t o do skip come to 32 ask for 254 land of lincone
```

164. Re: Emperor TS-3010

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Ed <eremington@losch.net>
Message-ID: <OhA75.11803$R7.461855@news-east.usenetserver.com>
Source record: 42094

Duh - I just realized - the Magnums are above the "CB" range - guess I need
to read more... Still seeking info one the Emporer. Thanks.
Ed <eremington@losch.net> wrote in message
news:8ex75.8292$R7.352054@news-east.usenetserver.com...
> But are they really any good - as compared to - say a Magnum series rig?
Is
> it worth keeping?
> Professor <bgriffey@kwom.com> wrote in message
> news:DTu75.5104$R7.268896@news-east.usenetserver.com...
> > Sounds right... I have never seen them advertised any other place now
that
> I
> > think about it.
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> > news:09db615c.fe0359cf@usw-ex0104-031.remarq.com...
> > > unless I'm mistaken the Emperor series radios were made for
> > > copper elect.
> > >
> > > dave
> > >
> > >
> > >
> > > --
> > >
> > > Got questions? Get answers over the phone at Keen.com.
> > > Up to 100 minutes free!
> > > http://www.keen.com
> > >
> >
> >
>
>

165. SWR Problems - Finally Fixed !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: mr_anonymous@bigfoot.com
Message-ID: <8F65F4F5Anonymous@207.126.101.100>
Source record: 42095

Last time I posted I mentioned how on my Ford Ranger my SWR was horrible. Numerous ideas were suggested. The final solution was cutting a hole the size of the antenna mount in the bedliner. Then I had the area on the bed where the antenna mount would go filed down so that the mount bolted flush to the bed. Result - 1.5 on CH 1, 1.3 on CH 40. Not the best possible I know, but a heck of alot better than 3.5! :-) I can live with this SWR, but in the pursuit of perfection, any ideas what I could do to go down to 1:1 on all 40 channels? Thanks to everyone for all the suggestions on my previous SWR problem !

- Anonymous

166. Re: SWR Problems - Finally Fixed !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000702020130.26469.00000019@ng-fy1.aol.com>
Source record: 42096

<< what I could do to go down to
1:1 on all 40 channels? >>

a perfect 1:1 is really unheard of unless you fool the meter with about 100
feet of cable .

i just got a president penn. and have 1:1.1 on 40 &1 and a snidge lower on 20
. before that with my wilson5000 i was 1:1.4 to 1:1.3 .

at 1:1.5 thats only a 3% power loss if i remeber right . thats not bad at all
. rather good i would say

#22 north central illinois mobile

167. Re: Emperor TS-3010

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395ee6a9$0$8303$4bb17d6e@news.dwave.net>
Source record: 42097

Ed, the Rf limited radios cover CB, i like the radios and RF Limited has
great support!

Ed <eremington@losch.net> wrote in message
news:OhA75.11803$R7.461855@news-east.usenetserver.com...
> Duh - I just realized - the Magnums are above the "CB" range - guess I
need
> to read more... Still seeking info one the Emporer. Thanks.
> Ed <eremington@losch.net> wrote in message
> news:8ex75.8292$R7.352054@news-east.usenetserver.com...
> > But are they really any good - as compared to - say a Magnum series
rig?
> Is
> > it worth keeping?
> > Professor <bgriffey@kwom.com> wrote in message
> > news:DTu75.5104$R7.268896@news-east.usenetserver.com...
> > > Sounds right... I have never seen them advertised any other place now
> that
> > I
> > > think about it.
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > >
> > > "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> > > news:09db615c.fe0359cf@usw-ex0104-031.remarq.com...
> > > > unless I'm mistaken the Emperor series radios were made for
> > > > copper elect.
> > > >
> > > > dave
> > > >
> > > >
> > > >
> > > > --
> > > >
> > > > Got questions? Get answers over the phone at Keen.com.
> > > > Up to 100 minutes free!
> > > > http://www.keen.com
> > > >

> > >
> > >
> >
> >
>
>

168. Re: just saw this on other board.....

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8jmrc2$lr9$11@bashir.peak.org>
Source record: 42148

Mobile 51 <mobile51@aol.com> wrote:

: there is another webtv guy that goes by the following that may be the same
: person.... watch out for....ac5pg@webtv.net (antenna man)........ they write
: similar letters, use the same internet service. beware!!!!!

There are many thousands of people who use webtv - with more signing up
every day. The service, in this case, has no more relevance than if the
person was using aol.

--
Bill Nelson (billn@peak.org)

169. FA: rci 2950 + extras

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: SBF243@webtv.net
Message-ID: <26087-395F07F1-1@storefull-257.iap.bryant.webtv.net>
Source record: 42149

Yahoo! Auctions - Ranger Rci-2950 10m Radio +extras

Address:http://page.auctions.yahoo.com/auction/31331183

thank you for looking

170. Re: Rci 2950 mike wiring trouble

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: TCORWDOUBLET@webtv.net
Message-ID: <21201-395F2190-3@storefull-233.iap.bryant.webtv.net>
Source record: 42150

You never said what type mike you were useing but yellow wire is usally for up , down !

171. Re: best radio

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000702074241.16311.00000209@ng-bd1.aol.com>
Source record: 42151

GALAXY OR UNIDEN

North GA. Buckaroo "223"

172. FS..BOOK"BREAKER,BREAKER,10-4"

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <396c2cf7.87203929@news.i-2000.com>
Source record: 42152

FS..Very nice copy of 25 year old book entitled 'BREAKER,
BREAKER, TEN-FOUR"...This is the book that got many of us started in
;CB radio...in very fine condition...$15.00 to your door via priority
mail.....please remove the (ns) from my adr when responding, or
just click on bobco@i-2000.com

173. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000702080426.01462.00002263@ng-md1.aol.com>
Source record: 42153

In article <10394-395EA52B-65@storefull-254.iap.bryant.webtv.net>,
irondogg@webtv.net (irondogg) wrote:
> im thinking of buying a new ant and my choices are :a99 with the
ground
> plane kit or the shakespear abs 1600 big stick.
> im leaning towards the big stick, please post or e-mail your comments.
> thank you for reading.
The updated version of the A-99 is the Imax99. That may be a better choice.
I've had (2) ABS1600's, both defective.
I do NOT recommend the available groundplane kit for the A-99, it only
increases your bleed on neighbors and yourself.
An A-99 with a MACO groundplane works well, and don't skimp on coax. Times
LMR400 isn't that expensive, and may be the last coax purchase you'll make.

174. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <05a8c68d.7ddbf0ef@usw-ex0104-032.remarq.com>
Source record: 42154

maco v-58, imax-2000 and abs-1600 if you can get a good one.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

175. Re: just saw this on other board.....

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000702084538.02325.00000666@ng-mb1.aol.com>
Source record: 42155

But they both e-mailed me concerning thne same items, and used similar tendencies, writing and spelling, punctuation. After I blocked one from e-mailing me, another name began emailing me about the subject. I blocked it and the third commenced. Get the idea now? I wonder how many more will come out of the woodpile....I've lost no money, but unfortunately others here have, and I saw it coming.....I'm trying to make sure that the people here don't fall for there simpleton crap again.....
.....

Mobile 51 <mobile51@aol.com> wrote:

: there is another webtv guy that goes by the following that may be the same
: person.... watch out for....ac5pg@webtv.net (antenna man)..... they write
: similar letters, use the same internet service. beware!!!!!

There are many thousands of people who use webtv - with more signing up every day. The service, in this case, has no more relevance than if the person was using aol.

.....

176. Re: Rci 2950 mike wiring trouble

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <009957c8.7f5788ed@usw-ex0104-032.remarq.com>
Source record: 42156

12 volts isn't there, but you can put it there by using one of
the up or down terminals....I wouldn't use 12 volts , I would go
for the reg. 8 volt sorce. that way you could use a 9 volt
mic. they work just as well on 8 volts..

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

177. Re: RCI2970 problem

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <115de7db.812dbbb3@usw-ex0104-032.remarq.com>
Source record: 42157

rf feedback has always been a problem with the 2970's....make
sure everything is grounded good. ground everything to each
other and then a good earth ground. sometimes you have to
ground the mic to the chassis of the radio, if its a d-104.
also ferrit beads on the audio lead at the mic plug will help...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

178. Re: Emperor TS-3010

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0a351db8.82b2fbf5@usw-ex0104-032.remarq.com>
Source record: 42158

I've noticed that too. great support from rf limited. if ya
got a problem they';ll get right on it... I'm very impressed
with thier radios and service

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

179. Re: Who will be going to Hot Springs,Ark next weekend???

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <23de5a6a.83dbe616@usw-ex0104-032.remarq.com>
Source record: 42159

are you gonna be there jay? would be good to meet you, I'm
just about 130 miles north of there...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

180. Re: Who will be going to Hot Springs,Ark next weekend???

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: RF Burns <"RF Burns"@monmouth.com>
Message-ID: <OhH75.37758$IU5.273859@news1.rdc1.nj.home.com>
Source record: 42160

RF Burns is going! I'll be selling the new Dave Made digital meter and Dave Made amps.
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:23de5a6a.83dbe616@usw-ex0104-032.remarq.com...
> are you gonna be there jay? would be good to meet you, I'm
> just about 130 miles north of there...
>
> dave
>
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

181. Re: cobra 18 wx st -- $40.00

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8jngho$1buc@r02n01.cac.psu.edu>
Source record: 42161

yeah for those of you who are stuck up on your radios that cost hundreds of
dollars.. this nice little radio works fine for me

In article <sltittbrop3117@corp.supernews.com>, mbos@nospamiastate.edu says...
>
>Junk Junk Junk.....
>
>
>
>
>
>
>
>
>Boswell.....
>
>
>Derek <dls321@psu.edu_nospam> wrote in message
>news:8jkr8i$jlu@r02n01.cac.psu.edu...
>> http://page.auctions.yahoo.com/auction/31203695
>>
>
>

182. Re: SWR Problems - Finally Fixed !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <395F4720.8B1FD711@home.com>
Source record: 42162

You could have a near perfect swr reading across the entire band at a stationary location if you could use a very broad-banded antenna such as a full wavelength dipole, but for a mobile you have achieved perfection for all practical purposes, unless you want to set up two antennas and feed them through a coax switch, tuning one for the low end of the band and the other for the high end of the band, but then that would be overkill.

"number 22 N.C. IL." wrote:

> << what I could do to go down to
> 1:1 on all 40 channels? >>
>
> a perfect 1:1 is really unheard of unless you fool the meter with about 100
> feet of cable .
>
> i just got a president penn. and have 1:1.1 on 40 &1 and a snidge lower on 20
> . before that with my wilson5000 i was 1:1.4 to 1:1.3 .
>
> at 1:1.5 thats only a 3% power loss if i remeber right . thats not bad at all
> . rather good i would say
>
> ------------------------
> #22 north central illinois mobile

183. Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <12805-395F4A03-32@storefull-213.iap.bryant.webtv.net>
Source record: 42163

i have never did anything to you. If you need to be mad at anyone be mad at the guy in North Carolina named Joe or better known as my friend Mr.Gunn.My friend ask me to ask you about the 8 pill Davemade you had for sell.When i called Gunn on the phone and ask him he told me that he did indeed changed pills in a 8 pill box for a guy call 51 in raleigh,nc but he also stated t that time Good Friend tell your friend that since i know you i will sell him a box for $625 and that he really don't need to waste money on a box that was built in 1997 for $525.00 when he can have a new one.I then went on and told Gunn that you said that he said that your 8 pll you was selling was one of the stronger ones that he had ever seen.He the told me te guy is a got damn lie i never said that he is just trying to get rid of his box on to someone else.Now IF YO WANT TO BE MAD AT ANYONE GO AND SEE MR. GUNN HE THE ONE CALLED YOU A LIE HE TOLD ME TO TELL MY FRIEND NOT TO BUY THE BOX.

184. DEMCO auction

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Tim Gnagy <tgnagy1@earthlink.net>
Message-ID: <tol75.27378$_b3.667202@newsread1.prod.itd.earthlink.net>
Source record: 42164
Cross-posted to: rec.radio.cb,rec.radio.swap

```
Current bid is 75$ please remember auction ends today at 7:00 pm central
need pic and info e-mail me tgnagy1@earthlink.net
```

185. Re: Who will be going to Hot Springs,Ark next weekend???

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000702103537.23311.00001944@nso-cg.aol.com>
Source record: 42165

In article <20000701205717.00809.00000352@ng-fh1.aol.com>, bendowers@aol.com (BenDowers) writes:

>Hummm. No budget, man power, or interest, but I have been put in charge to >enforce a unenforceable, unjust law. Well, I'll just write a little >propaganda,brag about some easy bust, and have some suck ass mag print my garbage. Who knows, maybe some sucker will buy into it.

Just sharing what I've been hearing. Please don't shoot the messenger. Personally, I'd like to see and hear all of these radios up-close myself.

186. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <8jnm0krvl1@nnrp1.deja.com>
Source record: 42166

I heard him last night! All the way up here in Maine! Where the Men are men and the sheep are scared!

TIM583

RFMATRIX

Sent via Deja.com http://www.deja.com/
Before you buy.

187. Re: radio shack mic?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000702110400.01155.00001149@ng-fs1.aol.com>
Source record: 42167

dont say much about your car but it does say alot for that mic. i think he was using a 950 but none the less even a 950 cant make a bad mic sound good.

>
>
>Tim,
> That was a 'close out' price, they discontinued the style.
>If you were listening around 7.245, you might go back and see
>what was 'behind' that mic. It, along with the $29.95 for the
>mic was more than I paid for my car...
> 'Doc
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

188. Re: just saw this on other board.....

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8jnnaksoc1@nnrp1.deja.com>
Source record: 42168

In article <20000702084538.02325.00000666@ng-mb1.aol.com>,
mobile51@aol.com (Mobile 51) wrote:
> But they both e-mailed me concerning thne same items, and used similar
> tendencies, writing and spelling, punctuation. After I blocked one
from
> e-mailing me, another name began emailing me about the subject. I
blocked it
> and the third commenced. Get the idea now? I wonder how many more
will come
> out of the woodpile....I've lost no money, but unfortunately others
here have,
> and I saw it coming.....I'm trying to make sure that the people here
don't fall
> for there simpleton crap again.............
> ....
>
> Mobile 51 <mobile51@aol.com> wrote:
>
> : there is another webtv guy that goes by the following that may be
the same
> : person.... watch out for....ac5pg@webtv.net (antenna man)........
they write
> : similar letters, use the same internet service. beware!!!!!
>
> There are many thousands of people who use webtv - with more signing
up
> every day. The service, in this case, has no more relevance than if
the
> person was using aol.
>
> ....
>

looks to me like chocolate wants something for nothing,......my,my only
in america,.........cd is out

Sent via Deja.com http://www.deja.com/
Before you buy.

189. Re: A99

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: justmrzor@webtv.net
Message-ID: <7570-395F61A1-38@storefull-136.iap.bryant.webtv.net>
Source record: 42169
Body handling: HTML body converted to readable text

regular mast clamps

http://community.webtv.net/justmrzor/cajunplace

190. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: justmrzor@webtv.net
Message-ID: <7570-395F623A-39@storefull-136.iap.bryant.webtv.net>
Source record: 42170
Body handling: HTML body converted to readable text

i agree
but u forgot height to

http://community.webtv.net/justmrzor/cajunplace

191. Re: FA: rci 2950 + extras

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000702115002.01238.00000875@ng-ck1.aol.com>
Source record: 42171

the bid increment is 5.00, dang ur gonna be a millionaire!

North GA. Buckaroo "223"

192. Re: Emperor TS-3010

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Joe Ponkey <jponkey@mediaone.net>
Message-ID: <fEJ75.1368$iS2.145429@typhoon.mw.mediaone.net>
Source record: 42172

i have had an emperor 3010 for about a year now. it was the second radio i ever bought. the first was a pc66. i love this radio. i mounted it in a heavy duty plastic tool box for slip seating needs. i use a frances 4 1/2' vice-grip antenna. i was toolin down i-69 through flint the other day and talked to birmingham alabama like he was 2 miles from me. i spent $200 for the radio, $25 on the ant, and $50 for a 575? power mic. i have been nothing but pleased. i hope you will be too

73
6-pack

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:0a351db8.82b2fbf5@usw-ex0104-032.remarq.com...
> I've noticed that too. great support from rf limited. if ya
> got a problem they';ll get right on it... I'm very impressed
> with thier radios and service
>
> dave
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

193. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <%NJ75.3018$cR2.192045@bgtnsc05-news.ops.worldnet.att.net>
Source record: 42173

Where (can you/did you) get an Astro Plane antenna today? Is this the same
Astro Plane antenna design from back in the early 1970's that I remember?
Or is it a new and different one?
I currently use the Shakespeare 5/8 wave Army Big Stick and it is working fine.
But it seems to be more flimsier than the old 1/2 wave Original Big Stick that
it replaced.

Who sells the Astro Plane and for how much is it going for these days?

Thanks.

<mopar_cb@my-deja.com> wrote in message news:8jmhdr$4nj$1@nnrp1.deja.com...
> In article <10394-395EA52B-65@storefull-254.iap.bryant.webtv.net>,
> irondogg@webtv.net (irondogg) wrote:
> > im thinking of buying a new ant and my choices are :a99 with the
> ground
> > plane kit or the shakespear abs 1600 big stick.
> > im leaning towards the big stick, please post or e-mail your comments.
> > thank you for reading.
> >
> > Ive sold alot of ant, a-99 to me for the monie spent is the most
> practical ant.
> Ive had alot of great news from the imax, dont run one personly,,,
> I run a astroplane 5/8 wave se great deal more in recieve than the
> a-99 trans seems to be equall
> realy havent answered you question but ,,,
> right now my first choice would be ,,, Astro plane ,,, a-99,,,
> imax 2000,,
> hope that helps you out
> MOPAR
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

194. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <gPJ75.3019$cR2.190019@bgtnsc05-news.ops.worldnet.att.net>
Source record: 42174

Could you please tell us what was defective and under what
circumstances the defects occurred with your ABS-1600's?

Thank You.

"RollingRadios" <rollingradios@aol.com> wrote in message
news:20000702080426.01462.00002263@ng-md1.aol.com...
> In article <10394-395EA52B-65@storefull-254.iap.bryant.webtv.net>,
> irondogg@webtv.net (irondogg) wrote:
> > im thinking of buying a new ant and my choices are :a99 with the
> ground
> > plane kit or the shakespear abs 1600 big stick.
> > im leaning towards the big stick, please post or e-mail your comments.
> > thank you for reading.
> The updated version of the A-99 is the Imax99. That may be a better choice.
> I've had (2) ABS1600's, both defective.
> I do NOT recommend the available groundplane kit for the A-99, it only
> increases your bleed on neighbors and yourself.
> An A-99 with a MACO groundplane works well, and don't skimp on coax. Times
> LMR400 isn't that expensive, and may be the last coax purchase you'll make.

195. Division Niumbers

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: TCORWDOUBLET@webtv.net
Message-ID: <12745-395F6DA3-14@storefull-236.iap.bryant.webtv.net>
Source record: 42175

Can anyone tell me how to get the Division numbers used on SSB I know US is 2 division , so can someone send them to me , or tell me where i can pull them or a map up on the web . Thx.

196. Re: MFJ analizer

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000702130102.02044.00002131@ng-md1.aol.com>
Source record: 42176

>
>If you are trying to find the resonant frequency of the antenna, attach the
>PL259 on the coax to the analyzer, turn it on, set it for the band you are
>checking, and turn the knob until the swr meter zeroes out, and that is the
>frequency at which the antenna is resonant. Very simple. Now, if the antenna
>isn't where you need it to be, then you need to adjust the length of the
>antenna and recheck.
>
>
>
>G SEVEN wrote:
>
>> I finally got the manual but I still dont know how to use the meter for my
>> application.
>>
>> KRS
>>
>> John W. Frank <jwfrank@tds.net> wrote in message
>> news:hMa75.1945$uv6.826481@ratbert.tds.net...
>> > Try the MFJ website at www.mfjenterprises.com
>> > I was able to download and print the entire manual for an MFJ-259B from
>> this
>> > site.
>> > good luck Johnny
>> >
>> > G SEVEN <superiorwavelength@prodigy.net> wrote in message
>> > news:8isl0i$2hls$1@newssvr03-int.news.prodigy.com...
>> > >
>> > > I am borrowing a MFJ SWR analyzer but don't have directions.
>> >
>> >
>
>
>
>
>
>
>
>

The meter may not ZERO. Just settle for the best null.

197. Re: Found this hilarious...

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <SFK75.104$ul2.31274@news3.voicenet.com>
Source record: 42177

he likes to compare rms readings to pep all the time do ...

"w5lz" <w5lz@oio.net> wrote in message news:395E5B6D.7D5FE5D3@oio.net...
>
>
> Professor wrote:
> >
> > So what are you saying??... that you can get 100W output with 2W DC
input??
> > If you can... you will be rich beyond your wildest dreams!
> >
> ------clipped------
>
> No, read it again, pay attention to the thread this time.
> 'Doc

198. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8jnu41$17f$1@nnrp1.deja.com>
Source record: 42178

In article <12805-395F4A03-32@storefull-213.iap.bryant.webtv.net>,
chocalatejay@webtv.net (GOOD FRIEND) wrote:
> i have never did anything to you. If you need to be mad at anyone be
mad
> at the guy in North Carolina named Joe or better known as my friend
> Mr.Gunn.My friend ask me to ask you about the 8 pill Davemade you had
> for sell.When i called Gunn on the phone and ask him he told me that
he
> did indeed changed pills in a 8 pill box for a guy call 51 in
raleigh,nc
> but he also stated t that time Good Friend tell your friend that
since i
> know you i will sell him a box for $625 and that he really don't need
to
> waste money on a box that was built in 1997 for $525.00 when he can
have
> a new one.I then went on and told Gunn that you said that he said that
> your 8 pll you was selling was one of the stronger ones that he had
ever
> seen.He the told me te guy is a got damn lie i never said that he is
> just trying to get rid of his box on to someone else.Now IF YO WANT TO
> BE MAD AT ANYONE GO AND SEE MR. GUNN HE THE ONE CALLED YOU A LIE HE
TOLD
> ME TO TELL MY FRIEND NOT TO BUY THE BOX.
>
>

KEEP IT UP JAY. THIS IS GETTING GOOD. YOU ARE FUNNY. HA HA HA HA
HA!!!!!!! LOL

Sent via Deja.com http://www.deja.com/
Before you buy.

199. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8jnu79$1g7$1@nnrp1.deja.com>
Source record: 42179

In article <kSu75.5077$R7.268314@news-east.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> I guess some people just have too much idle time.
> Idle hands are the devils workshop...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my newly designed 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Joe" <joeamp@mindspring.com> wrote in message
> news:8jlrqs$7lp$1@slb7.atl.mindspring.net...
> > Yes now its on 27.375 ?
> > >
> > >
> > > Patrick wrote in message <8Qs75.11$Kd2.1147941@typhoon.cei.net>...
> > > >Has anyone else noticed the idiot on 27.385 LSB that constantly
says
> > > "audio,
> > > >audio, audio, audio?"
> > > >
> > > >It must be a recording or something, because it does it non stop,
for as
> > > >long as I can hear him (as conditions allow).
> > > >
> > > >patrick
> > > >2ar693
> > > >arkansas
> > > >
> > > >
> > > >
> > >
> > >
> >
> >

HOW WOULD YOU KNOW SUCH A THING PROFESSOR???????????

Sent via Deja.com http://www.deja.com/
Before you buy.

200. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: norm <ampico29@home.com>
Message-ID: <nLK75.10781$7W2.99920@news1.wwck1.ri.home.com>
Source record: 42180

i think it's 101 charlie in new mexico , he's allways a big trouble maker
and it gives me about the same signal here in rhode island.....138 rhode
island is qrt.
<tim583@my-deja.com> wrote in message news:8jnm0krvl1@nnrp1.deja.com...
> I heard him last night! All the way up here in Maine! Where the Men are
> men and the sheep are scared!
>
> TIM583
>
> RFMATRIX
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

201. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000702131436.21445.00000320@ng-fs1.aol.com>
Source record: 42181

>From: chocalatejay@webtv.net wrote:

>he really don't need to
>waste money on a box that was built in 1997 for $525.00 when he can have
>a new one.

Not so sure about that..The Dave 5 pill I`ve been using everyday for 2 years blows away the "New one" I got from Joe....The older boxes where built different.They had alot more room for mods and the transformers had better wrapping

I hope I did`nt brain my damage.

202. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8jnue2$1h5$1@nnrp1.deja.com>
Source record: 42182

In article <395E7601.4D5C836A@-NOSPAM-hotmail.com>,
"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:
>
>
> Reality Mirror wrote:
>
> Nazi Skinhead racist propaganda...
>
> Off the top of my head, I can think of George Washington Carver.
> Look him up on the net, Richard Cranium.
>
> --
> '97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
> bikini/windjammer/duster combo.
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB
>

THOMAS EDISON STOLE HIS INVENTION FROM A BLACK GUY WHO WAS HIS
ASSISTANT!!!!!!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

203. Re: best radio

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000702133242.01744.00001082@ng-cu1.aol.com>
Source record: 42183

Your request is very broad.....I still feel the very best radio EVER MADE was the Tram D201...(hand wired version) and the Tram D201-A....(40 channel version), all the rest are open for discussion. Regards, Frank.

204. Re: best radio

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395f7f4f@news.planetc.com>
Source record: 42184

How on earth can you say that these Made in China cheapened up Cobras are the best? They ARE the best IF you want to buy inferior slave labor made JUNK QUALITY compared to the Unidens, which are newer modernized versions of the Old Cobras that they USE TO build! Today you buy a radio for what it says ON the box or the back of the CB, NOT what the name brand is. IF it says Made in China on it, you can be sure that it IS JUNK and don't buy it or you may be sorry! Plus you won't be lied to on bogus new "features" like SCAM Tracking (Sound Tracker) and you'll pay more for the defunked name on it instead of buying QUALITY.
IF you don't believe this CB tech/ salesman/ field tech 1 man operation of 21 years this week, then I think you should buy BOTH the Cobra 29 and the Uniden PC-78. OPEN each unit up and just look at the parts on the board and see how the quality is lacking in the Cobra. You will then quickly throw the 29 in the trash can and use the 78 because you can see, smell & feel the quality in the Unidens as compared to the Cobras. And you will avoid potential problems that you probably will get with Cobra in the future, because those less quality made units will show in problems down the road!
Dave!!!!!!

Gunsmoke wrote in message <7Pz75.39096$MJ2.118627@news.corecomm.net>...
COBRA

craig corrigan <cracorri78@mtsinet.com> wrote in message
news:395EC82E.52EC9B76@mtsinet.com...
> what is the best cb radios out
>
>

205. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000702133400.02118.00000958@ng-fb1.aol.com>
Source record: 42185

If I were him, I sure would be tickle so many of you are concerned. Might make me want to do it, some more just for shits and grins.

206. Re: radio shack mic?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395f7f7f@news.planetc.com>
Source record: 42186

Save your $$$$. Rat shack has inferior products at high cost!
Dave!!!!

Tim wrote in message <20000701191857.11137.00000292@ng-fe1.aol.com>...
heard a ham on 40 meters today saying he had a radio shack mic that he
recently
bought for 29.99 bucks. it sounded great!!! couldnt believe the clarity with
that thing.

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

207. Re: REDNECK HMO

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395f816c@news.planetc.com>
Source record: 42187

Why don't you make up NE Commy jokes, or do they hit too hard close to home?
A truck driver told me that there are rednecks ALL over the country. So you
better watch your backside that one may be ready to hit you with a BAT, NYC
style!!!!!
Dave!!!!!!!

COLD as ICE wrote in message
<20000701005100.02229.00000430@nso-co.aol.com>...
Sent by none other than.... franc1@bellsouth.net
Good one!

208. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395f8434@news.planetc.com>
Source record: 42188

Potty Mouth Brian:
Your ignorance is compounded with your speach!
Anyone fleeing a COMMUNIST country needs our help, you arrogant moron!
Cuban Miami strange to him? Maybe strange to us Anglos but NOT to him.
Let's get the NEA teachers Union OUT of public the schools, put the 10
Commandments back in and God's Laws taught & Prayer to Jesus Christ, and
things will turn around and be "safe" again like it was in the 50's & 60's.
Prophet Lester Roloff correctly predicted before his death in '82 that
VIOLENCE would come after they threw GOD out of the schools. A nation that
forgets GOD (Jesus Christ) WILL be turned into HELL. The 2nd Amendment is
NOT the problem. It is YOU commies that want to take away our Bill of
Rights and out GOD Given rights! I guess that you won't be having a good
4th of July! YOU are a TORRY !!!!!!!! Dave!!!!!!!!!!!!!!!!!!!!

Brian Hansen wrote in message ...
The poor kid doesn't need our help you stupid shit!! He belongs with his
father. Not with some relatives in a country that is strange to him. He
doesn't belong in a country where he is in danger of being shot in school.
You're stupid.

"Dave or Debby" <truth@planetc.com> wrote in message
news:395c1523@news.planetc.com...
> I know Elien needs ALL our help, unless you are a commie!
> Dave!!!!!
>
> hillbilly wrote in message
<097a8c22.22fcefbd@usw-ex0106-046.remarq.com>...
> this guy needs help....
>
> dave
>
>
>
> --
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>
>
>

209. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: preacher4234@my-deja.com
Message-ID: <8jo15b$3d7$1@nnrp1.deja.com>
Source record: 42189

with a good antenna such as a full wave quad you can even do away with
the box.....i run lower 38 and i also go up on 27,555 trans america 5048

In article <395d8b4d@dnews.gisco.net>,
"Ben Dover" <no4n4x4@hotmail.com> wrote:
> You can work the WORLD with 100 watts on sideband. To hell with them
big
> A.M. linears, they aren't necessary. A GOOD sideband rig, and a decent
> antenna is where it's at. And NO STUPID echo! Just MY opinion.
>
> mike
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

210. Re: Cobra 2000 Question

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000702140410.01744.00001085@ng-cu1.aol.com>
Source record: 42190

I hope you take this as ONLY being "My Opinion" Ive collected,fixed,traded,& sold radio's for 25 year's, and ive found the cobra 2000 as being a far inferior radio in the receive catagory. It suffers from bleedover terribly, its a great talking radio, nice looking BUT if its all mouth and NO ears........what good is it? Ive also had the Galaxy Saturn Base......its far better on receive, ALMOST as good in talking, and it at least has a "True" freq counter in it. I ALWAYS reccomend older "Vintage" sets to people getting into the c.b. hobby, Like a Tram D201/Tram D201-A, I feel they are leaps and bounds ABOVE ALL other radios, in ALL catagories, BUT they are kind of pricy if their in good condition. Whatever you choose I wish you luck with, and I welcome you into the BEST HOBBY in the WORLD.............Regards, Frank.

211. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395f86d2@news.planetc.com>
Source record: 42191

American Frank:
"Fear GOD, and Keep HIS Commandments, for THIS is the DUTY of MAN," it says in the last 2 verses of Ecclesiasties. The purpose of Elian staying here is to get him away from turning into a "little Communist." I and millions of Americans agree with you about helping people HERE AT HOME instead of all the international UnConstitutional nonsence. But I'm afraid that the MEDIA and THE GOVT. manufactured this whole fiasco they drummed up to LEAD IT UP to DROPPING the BARRIER on CUBA !!!!!! They IGNORED the principal of Law that says IF someone dies getting you here, YOU CAN stay. GOD will judge them for that, for sure. George Washington said "STAY OUT of the AFFAIRS of Europe. This July 4th lets think of what the Founders of this country did to get us away from the Europeans to make us FREE. It is YOUR job to teach the Native born Americans to be VIGILANT. "It can't happen here" is a statement that YOU KNOW that IS a LIE, because your Hungarian heritage shows you it is!!!!!
Dave!!!!!!!!!!!!!!

JJ475171 wrote in message <20000629213756.04297.00000796@ng-ff1.aol.com>...
Big deal I say, The United States Government spent one million eight hundred thousand dollars on him, his family, bringing his classmates here, his school
teacher, and his step mother. When was the last time the U.S.A spent that kind
of money on a senior citizen because he/she could not afford to live.....or when was the last time the govt shelled out surplus money(OUR MONEY) back to us
in a usefull manner.....NEVER !!!!! When my parents came here in 1956 (DURING THE REVOLUTION) in Hungary, no-one at all reached out a helping hand
to help them out!!!!! NOW a days any damn foriener can come here and gets TONS
AND TONS of fianancial assistance from the U.S.A.....its not fair, and in my
opinion, the u.s.a has enough problems of its own, worry about them FIRST before they worry about some little god-damned little communist ! Im a very fair, open minded, and kind guy, but im sick and tired of all this god-damned
garbage going on. We the citizens of the U.S.A. should ALL be god-damned millionaires, after all THIS IS THE RICHEST COUNTRY IN THE
WORLD.....take care of US FIRST!!!!!!!! Best Regards to ALL AMERICANS.
Frank.

212. help me decide!!!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8jo0lt$tf4@r02n01.cac.psu.edu>
Source record: 42192

hi everyone.. ok, i asked a while back and got 2 responses.. each for the different radio.. so i'll ask again.. shoudl i go with the cobra 29 nw wx st or do i go with the uniden pc 78 ltw i believe was the model.. please any help would be appreciated.. email or post, whatever's more convenient

derek
dls321@psu.edu

213. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8jo2re$4gk$1@nnrp1.deja.com>
Source record: 42193

choclate jay cochlate jay this is the same as when they call me a lie to. if i want to go you want to go then to the the also box makers and it is not. use the capacoitr and from beedman as well. you know the dam box is not needed anyway. signal heard in to bufalo every day. why? dont anwer dave and dbbie. you are afraid to that is why. blame you if I didt. ha.

blutarsk

Sent via Deja.com http://www.deja.com/
Before you buy.

214. Re: FS ROHN 45 AND ACC.....

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: kg4fdr <kg4fdr@mindspring.com>
Message-ID: <8jo27lrij1@slb7.atl.mindspring.net>
Source record: 42194
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

SOLD. I am buying it.
KG4FDR

215. Re: Cobra 2000 Question

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8jo38h$4lc$1@nnrp1.deja.com>
Source record: 42195

I'll agree with the fact that most 2000's have no kind of bleed rejection at all. I've talked on many belonging to other people and they are a real horror to use when there is tons of DX and locals talking. The guy who repaired my 2000 for me (freebie radio, needing a $25 fix) installed an additional crystal filter for me. He said it was something he was curious what the results would be, and didn't charge me for it. I'm absolutley amazed at how well it works. Most 2000 GTL's, when you turn on the noise blanker the bleedover almost doubles. Mine doesn't do that at all, and I'd say it's actually just about as good a reciever as my Tram Titan with the Collins mechanical filter.

Another very good SSB rig is an SBE Console V. It does good power, has pretty good recieve, and has a really cool squelch meter. They will also do plenty of upper channels.
In article <20000702140410.01744.00001085@ng-cu1.aol.com>, jj475171@aol.com (JJ475171) wrote:
> I hope you take this as ONLY being "My Opinion" Ive collected,fixed,traded,&
> sold radio's for 25 year's, and ive found the cobra 2000 as being a far
> inferior radio in the receive catagory. It suffers from bleedover terribly, its
> a great talking radio, nice looking BUT if its all mouth and NO
> ears........what good is it? Ive also had the Galaxy Saturn Base......its far
> better on receive, ALMOST as good in talking, and it at least has a "True" freq
> counter in it. I ALWAYS reccomend older "Vintage" sets to people getting into
> the c.b. hobby, Like a Tram D201/Tram D201-A, I feel they are leaps and bounds
> ABOVE ALL other radios, in ALL catagories, BUT they are kind of pricy if their
> in good condition. Whatever you choose I wish you luck with, and I welcome you
> into the BEST HOBBY in the WORLD.............Regards, Frank.
>

--
Thain S.
1973 VW Super Beetle (retired)
1988 Dodge Dakota
Everyone has a photographic memory, but not all have film

Sent via Deja.com http://www.deja.com/
Before you buy.

216. Re: SWR Problems - Finally Fixed !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <395F8F3A.751D@bellsouth.net>
Source record: 42196

Anon,

Your SWR is as "perfect" as it needs to be. Going from 1:3 down to 1:1 isn't worth the trouble. No station would be able to detect the difference!

J

217. Re: help me decide!!!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: gadget <gadget@jnlk.com>
Message-ID: <8jo3qd$511$1@nnrp1.deja.com>
Source record: 42197

If I'm not mistaken they are the same radio inside. The Cobra Nigtwatch looks better in the dark (and in the light actually) than the "light pipe" that the Unidens use. Performance should be equal so it's really a matter of appearence.

--
Thain S.
Everyone has a photographic memory, but not all have film

Sent via Deja.com http://www.deja.com/
Before you buy.

218. FS COBRA 140GTL MOBILE

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <064cb3c6.a59db2cb@usw-ex0107-049.remarq.com>
Source record: 42198

SELLING A COBRA 140GTL AN/SSB MOBILE 40 CH+ ALL READY TO GO 45.00 +
SHIPPING. vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

219. Sharp CB-4470 help

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Chippin64@webtv.net
Message-ID: <9436-395FC1D3-56@storefull-135.iap.bryant.webtv.net>
Source record: 42199

I have a Sharp CB-4470 remote style unit that I want to peak and clip. Does anyone out here in the newsgroup know the mod for this radio ? Any help is greatly appreciated. Thanks in adance.

Chippin64@webtv.net

220. FS SATURN GALAXY BASE W/D104

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <26f4216e.a63e3086@usw-ex0107-049.remarq.com>
Source record: 42200

SELLING A SATURN GALAXY 5-BANDS BASE RADIO ALL MODE. WITHA A D-104 MIC
250.00+ shipping vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

221. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <vEP75.115$ul2.34966@news3.voicenet.com>
Source record: 42201

to my understanding Joe is no different than the guy 123 was, he is selling
a dave knock offs
and it never passes daves hands. they may run great but have you ever had
one dave actually built?

The last i seen Henry Ford no longer makes the Ford Cars himself...
Nor does Bill Gates write the software for mirosoft, Nor does Walt disney
work at the Magic Kingdom.

"Maul13" <maul13@aol.com> wrote in message
news:20000702173546.01317.00001151@ng-bj1.aol.com...
> Thats a lie.... I buy boxes everyday from Joe and they all run Great. What
you
> don't understand is That Dave is not building those small dc boxes to
begin
> with. And he hasen't built they dc stuff for years.... You Goofs need to
grow
> up and find out they real deal.

222. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fcaa3@news.planetc.com>
Source record: 42202

My comments below, double spaced below each point to see better!
Dave

Bendthelite@webtv.net wrote in message
<16451-395B8E5A-10@storefull-116.iap.bryant.webtv.net>...
Elians mother & father created him. His mother, who took him out of the

No, GOD created him. His father was divorced from his mom,
which did the RIGHT thing in trying to get him out of that SLAVE STATE
called Cuba. Imagine a country so bad that people have to risk life to get
out of! Come to think of it, didn't they do the same thing in 1776 ? In
1420 ?

country illegaly is dead...so he belongs with his father, who gave him

Anything you do against Communism is "illegal" but not UNLawful
under God's Law. His mother HAD custody of him, so he belongs with his
Miami relatives. People fleeing Nazi Germany were doing it Illegal under
your thinking!

life. In reality, Elians father is the only person who ever had the
moral right to decide where his own son should live.

It is IMMORAL to want to live in a Communist country when one has
the chance to get out! He was divorced from his wife that had custody.
What do you think that GOD will do to a country that rejects a stranger in
favor of communism, and ignors CASE LAW that says that you get to stay if
someone died to get you here? Communism is an AntiChrist religion.

Now, if it had been reasonably proven that Elians father was an unfit
parent for whatever reasons, barring U.S. Cubans understandable,
(especialy after having made permanent homes in the United States) but
none-the-less bias toward Castros Cuba that colors and taints their veiw
regarding all things Cuba, including a single parent, who is gainfully
employed, who loves his son enough to come to the United States and put

I think he was a pawn to have the trade barrier brought down for
Cuba!
He has a new wife or girlfriend, don't he?

up with this media & political driven absolute non-sense to collect him
and take him back home so he can prove his ability to raise his son to
the world.

As the Hungarian said, "to make him another little Communist."

The proof that the father is an unfit parent never emerged. However,
that the mother would endanger her small childs life attempting such a

trip, because her boyfriend pushed her into it, speaks volumes about her

No, she had GOOD judgment. Escaping from tyranny and a Communist country is BAD judgment? YOU should go there & see your words false!

poor judgement. Judgement so poor she could not envision all possible hazards...and therefore lost her life. At least the father is trying to make a decent life for his son, without getting himself or elian killed in the process.

You CAN NOT have a decent life in a Communist country (ask the Hungarian). With the increase of Communism here in the USA, it is geting hard to have a "decent" life here. The founding Fathers fought to give US a "decent" life. What are WE going to do to keep it from getting away from us?

The U.S. intelligence services checked out pop...he can provide reasonable food, shelter, and medical care for his son.

They are as communist asd bill clinton and therefore NOT intelligent!

Social considerations? Schooling? Looking past the word communist you will find that schools in Cuba are much better than you would think. Yes

What liquor have you been drinking? Government schools is plank # 10. Nothing under Communism is better than what we had here before '58.

they spread dis-information...but so do schools in the United States, they just hide it better. And at least the schools in Cuba do not adhere to that hidious political correct phenomenah known as social promotion.

They have WORSE promotions--children of the party members ARE the elite! Why do you love dem commies? GO THERE !!!!

Elian is finally back with his father...which is where he should have been returned to immediately after his rescue and medical testing.

No I don't think so. Returning a slave back to the commune is what another slave would want. Making him FREE is what an AMERICAN would want. I have to say I'm sorry to all the Cubans for the sad estate this country is in to AID communists worldwide since 1945 ! 2 Chron. 7:14 is the answer. Will YOU repent?
Dave

223. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fcb2b$1@news.planetc.com>
Source record: 42203

You're in a Deut. 28 land I'm afraid to say. We Americans have to get to work and do 2 Chron. 7:14 so GOD will turn things around!!!!
Dave!!!!!

Brian Hansen wrote in message ...
You make a very good point. "America" doesn't care about "Americans." They only seem to care about any Bean that decides to jump the border. Who cares about Americans? We can cover our own asses but stupid beanz can't? What about the Americans that can't make it? In my town, Mexican imagrants outnumber Caucasian and African Americans and they take all the jobs when there are MILLIONS of natural born Americans that need the jobs more.

Brian Hansen

"JJ475171" <jj475171@aol.com> wrote in message news:20000629213756.04297.00000796@ng-ff1.aol.com...
> Big deal I say, The United States Government spent one million eight hundred
> thousand dollars on him, his family, bringing his classmates here, his school
> teacher, and his step mother. When was the last time the U.S.A spent that kind
> of money on a senior citizen because he/she could not afford to live.....or
> when was the last time the govt shelled out surplus money(OUR MONEY) back to us
> in a usefull manner.....NEVER !!!!! When my parents came here in 1956
> (DURING THE REVOLUTION) in Hungary, no-one at all reached out a helping hand
> to help them out!!!!! NOW a days any damn foriener can come here and gets TONS
> AND TONS of fianancial assistance from the U.S.A.....its not fair, and in my
> opinion, the u.s.a has enough problems of its own, worry about them FIRST
> before they worry about some little god-damned little communist ! Im a very
> fair, open minded, and kind guy, but im sick and tired of all this god-damned
> garbage going on. We the citizens of the U.S.A. should ALL be god-damned
> millionaires, after all THIS IS THE RICHEST COUNTRY IN THE
> WORLD.....take care of US FIRST!!!!!!!! Best Regards to ALL AMERICANS.
> Frank.
>

224. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fcbcb@news.planetc.com>
Source record: 42204

Frank:
Yes it was wrong to burn an American flag, but after this and the "Bay of Pigs" where we let THEM down, I kinda can see why they did it. Didn't we let them down in Hungary too? It was a grand design to make them countries communist by people controlling THIS government then AND now. Macarthur was right!
Dave!!!!

JJ475171 wrote in message <20000702153158.24971.00000989@ng-da1.aol.com>...
I respect your opinion, If I didnt.....this wouldnt be american of me,
BUT I totally disagree, After this public demonstration of ignorance (by the cuban community in miami).....burning the u.s.a. flag, them calling this country all of the filthy things they did, I have NO respect for them, I will
stick by my opinion.....If they dont like it here, they can ALL glady get
the hell out of here, I didnt ask them to be here, they werent forced here like
the blacks were to be slaves.....now THAT was WRONG,
.....Frank.

225. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fcbfb@news.planetc.com>
Source record: 42205

That's a BIG 10 dash 4, hand!!!!!!
Dave!!!!!!
COLD as ICE wrote in message
<20000629224808.02808.00000571@nso-cp.aol.com>...
In article <395ac566$1@news.planetc.com>, "Dave or Debby"
<truth@planetc.com>
writes:

>Malo Noche, Amigos.
>Our Communist led government led by chief Commie Bill Clinton gave Elion
>back to the Cuban Commies, and opened the door ending the 40+ year of the
>blockade of Cuba. And What a nice 4th of July surprise it was to totally
>avoid the principal of LAW that IF a parent dies trying to get one here,
>that that principal says that he SHOULD stay here would work in the olden
>days. But now Elion will have to daily deal with Jack Booted thugs where
he
>is now, instead of the one time rip off of him from his relatives home.
>What does this have to do with CB? He won't be able to talk on one now,
>unless he gets in office after Castro. Did you skip shooters ever talk to
>CB in Cuba? The Commie thugs there would never let the people have their
>OWN radios to transmit on, except a few hambos that are probably IN the
>party that they have under their iron fist! All I got to say is you NY
>people don't vote for Hillary and whatever you do DO NOT vote for Gore or
>you will be Gorred for sure (or your Mobeel will be) and make sure you blow
>off boom booms on the 4th FOR EEEEELLLLEON ! Crying IS allowed on CB
>today! Cry loud because of what has happened!!!!! Can we have a Cuban
in
>Miami give me a BIG 10-4 ?
>Dave!!!!!!!!!!!!!!!!

10-4 good buddy!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

226. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fcc70@news.planetc.com>
Source record: 42206

No there isn't any such thing as anything hyphenated- American. The irish were the first to do it & they got yelled at then!
Dave!!!!!

GrtPmpkin32 wrote in message <20000630151002.01232.00000724@ng-cm1.aol.com>...
I can appreciate the passion, but please, what does your rant have to do with
anything?
It's spelled "bastard", by the way, not "bastered".
And if there's no such thing as 'Cuban' Americans, then what about everyone else who is not native to this soil? Namely you, me, and about 300 million other folks?
Linus

227. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fccb3@news.planetc.com>
Source record: 42207

Oh yeah--did you ask them if they were in Castro's party? They probably were Cuban Hambo's off freq. on their 1959 10 meter radios!!!!!!! Dave!!!!!!

Andy in RI wrote in message <20000630004856.22090.00000344@ng-da1.aol.com>...
>Did you skip shooters ever talk to
>CB in Cuba?

Yes. Twice.

=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

228. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000702190635.02048.00001812@ng-ch1.aol.com>
Source record: 42208

Please run a spell check before you post something that stupid.... And please have a DAVEMADE day.

.....
That's funny, but so true! He couldn't spell cat if you spotted him the first two letters and gave him a choice of mix or match on the last one. he has no idea what a spell checker is!

229. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fcdad@news.planetc.com>
Source record: 42209

You are brain damaged! Take some Vietnam vets with you and maybe they can beat some sence into you. The Humanist religion has taken over this country--that's WHY people do those bad things because they haven't been taught THE FEAR OF GOD and God's Law telling them the penalties that will come on them for their unlawful acts! Are you going to be in violation of the "trading with the enemy act" when you go there?
Dave

Programbo5 wrote in message
<20000630215046.20345.00000460@ng-cp1.aol.com>...
>From: "Dave or Debby" truth@planetc.com

>Malo Noche, Amigos.
>Our Communist led government led by chief Commie Bill Clinton gave Elion
>back to the Cuban Commies

Aside from the most obvious fact that you don`t even know how to spell his name...I suggest you get your head out of the U.S. propaganda books and go to a
"Commie" country as you put it and see for yourself...I`m going over to Vietnam
in the fall and will be happy to take you along..You`ll see for yourself how much freedom they actually have..The only freedoms they lack is the freedom to
do the bad things people do here in the name of freedom

I hope I did`nt brain my damage.

230. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fce4c@news.planetc.com>
Source record: 42210

YOU tell them FRANK ! If these DUMB Americans will ever listen to us, it may save our country! I'm afraid they will soon see the fruit of their beliefs. If the jack booters that grabbed Elian at night didn't ruffel them, then a NAZI storm trooper won't either (NAZI means National Socialist. Rooselvelt brought socialism here in '33. The Danger is HERE!!!!! Dave!@!!!!!

JJ475171 wrote in message <20000701025056.01917.00000740@ng-mf1.aol.com>... PLEASE SIR, try not to insult my semi intellegence, ALL of my family live in communist countries, or countries that have just been liberated into democratic
societies. Hungary is where most of my realatives live the balance of them live
in war torn former yougoslavia.....so please try not to lecture me too much
on how things are in this type of invironment. best regards,
Frank.....73

231. Re: GALAXY DX959?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fce89@news.planetc.com>
Source record: 42211

959's are JUNK !!!!!
Dave!!!!

-=PEEKABOO=- wrote in message <8jg4a8$ho9e$1@ID-26551.news.cis.dfn.de>...
Check your email.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Tim" <knightpatrol82@aol.com> wrote in message
news:20000629110149.19857.00000231@ng-co1.aol.com...
> what was the mod?
>
> >No, it is different, thanks though, I figured it out.
> >--
> > -=PEAKABOO=-
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

232. Re: best radio

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fceef@news.planetc.com>
Source record: 42212

No, I'm not bitter. Just trying to Edjumucate you DUMB Hillbillies!!!!
Dave!!!!!!

hillbilly wrote in message <320d008d.03b429ff@usw-ex0101-007.remarq.com>...
I think Dave has a commie up his ass at some time or another....
I think its made him bitter...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

233. Re: help me decide!!!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fcf4f@news.planetc.com>
Source record: 42213

GO with the 78 ! Better built, higher quality, dynamic squelch sw., and NOT made in China!!!! Do you need any more reasons to not throw your $$$ away? Dave!!!!

Derek wrote in message <8jo0lt$tf4@r02n01.cac.psu.edu>...
hi everyone.. ok, i asked a while back and got 2 responses.. each for the different radio.. so i'll ask again.. shoudl i go with the cobra 29 nw wx st or
do i go with the uniden pc 78 ltw i believe was the model.. please any help would be appreciated.. email or post, whatever's more convenient

derek
dls321@psu.edu

234. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000702191810.02048.00001816@ng-ch1.aol.com>
Source record: 42214

i have never did anything to you. If you need to be mad at anyone be mad at the guy in North Carolina named Joe or better known as my friend Mr.Gunn...

Thats a laugh, you actually paid somebody something for something????? And Joe is your friend??? That's another.. But the real laugh is that you think I'm mad at you. I'm not mad at you. I sold my Dave Made 800 yesterday for a good price and got a nice radio in trade also. The customer who bought it is quite happy and so am I. I have no reason to be upset with you, but others are. And you guys using your multiple ID, multiple name webtv addresses can keep your spam out of my box... I have better things to do with my time than read the stupid crap you write.

235. Demco auction

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Tim Gnagy <tgnagy1@earthlink.net>
Message-ID: <g7Q75.28792$_b3.699064@newsread1.prod.itd.earthlink.net>
Source record: 42215
Cross-posted to: rec.radio.cb,rec.radio.swap

```
current bid 125 $ auction ends in 40 min need info & pic
tgnagy1@earthlinlk.net
```

236. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Joe Mama <Joe_Mama@ziplip.com>
Message-ID: <395fd0ac@dnews.gisco.net>
Source record: 42216

Get An IMAX 2000. You'll be glad you did!!!

Joe

BLY wrote in message
>Where (can you/did you) get an Astro Plane antenna today? Is this the same
>Astro Plane antenna design from back in the early 1970's that I remember?
>Or is it a new and different one?
>I currently use the Shakespeare 5/8 wave Army Big Stick and it is working
fine.
>But it seems to be more flimsier than the old 1/2 wave Original Big Stick
that
>it replaced.
>
>Who sells the Astro Plane and for how much is it going for these days?
>
>Thanks.
>
><mopar_cb@my-deja.com> wrote in message news:8jmhdr$4nj$1@nnrp1.deja.com...
>> In article <10394-395EA52B-65@storefull-254.iap.bryant.webtv.net>,
>> irondogg@webtv.net (irondogg) wrote:
>> > im thinking of buying a new ant and my choices are :a99 with the
>> ground
>> > plane kit or the shakespear abs 1600 big stick.
>> > im leaning towards the big stick, please post or e-mail your comments.
>> > thank you for reading.
>> >
>> > Ive sold alot of ant, a-99 to me for the monie spent is the most
>> practical ant.
>> Ive had alot of great news from the imax, dont run one personly,,,
>> I run a astroplane 5/8 wave se great deal more in recieve than the
>> a-99 trans seems to be equall
>> realy havent answered you question but ,,,
>> right now my first choice would be ,,, Astro plane ,,, a-99,,,
>> imax 2000,,
>> hope that helps you out
>> MOPAR
>>
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
>
>

237. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000702193005.02616.00002286@ng-ch1.aol.com>
Source record: 42217

From: "BLY" bly213@nospam.att.net
Could you please tell us what was defective and under what
circumstances the defects occurred with your ABS-1600's?>>

The first was fine under radio power, then applied 300w and swr slammed.
The second showed acceptable swr, but had poor tx and rx (as in less the half
that of an 8yr old A-99).
Bought an Imax 2000 and have had no troubles.

238. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395FD016.9028BB54@-NOSPAM-hotmail.com>
Source record: 42218

When's the last time you saw Aunt Jemima in the kitchen?
Have you ever seen Manny, Moe and Jack?
Do you know anyone with an Apple built by Stephen Jobs?

Even Mrs. Dessert has helpers. <:

Ya' all have a safe and happy 4th!

TheGame wrote:
>
> to my understanding Joe is no different than the guy 123 was, he is selling
> a dave knock offs
> and it never passes daves hands. they may run great but have you ever had
> one dave actually built?
>
> The last i seen Henry Ford no longer makes the Ford Cars himself...
> Nor does Bill Gates write the software for mirosoft, Nor does Walt disney
> work at the Magic Kingdom.
>
> "Maul13" <maul13@aol.com> wrote in message
> news:20000702173546.01317.00001151@ng-bj1.aol.com...
> > Thats a lie.... I buy boxes everyday from Joe and they all run Great. What
> you
> > don't understand is That Dave is not building those small dc boxes to
> begin
> > with. And he hasen't built they dc stuff for years.... You Goofs need to
> grow
> > up and find out they real deal.

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

239. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <395FD0D3.35FE38C4@-NOSPAM-hotmail.com>
Source record: 42219

F*ck that bleed stick, get a V58!

Joe Mama wrote:
>
> Get An IMAX 2000. You'll be glad you did!!!
>
> Joe
>
> BLY wrote in message
> >Where (can you/did you) get an Astro Plane antenna today? Is this the same
> >Astro Plane antenna design from back in the early 1970's that I remember?
> >Or is it a new and different one?
> >I currently use the Shakespeare 5/8 wave Army Big Stick and it is working
> fine.
> >But it seems to be more flimsier than the old 1/2 wave Original Big Stick
> that
> >it replaced.
> >
> >Who sells the Astro Plane and for how much is it going for these days?
> >
> >Thanks.
> >
> ><mopar_cb@my-deja.com> wrote in message news:8jmhdr$4nj$1@nnrp1.deja.com...
> >> In article <10394-395EA52B-65@storefull-254.iap.bryant.webtv.net>,
> >> irondogg@webtv.net (irondogg) wrote:
> >> > im thinking of buying a new ant and my choices are :a99 with the
> >> ground
> >> > plane kit or the shakespear abs 1600 big stick.
> >> > im leaning towards the big stick, please post or e-mail your comments.
> >> > thank you for reading.
> >> >
> >> > Ive sold alot of ant, a-99 to me for the monie spent is the most
> >> practical ant.
> >> Ive had alot of great news from the imax, dont run one personly,,,
> >> I run a astroplane 5/8 wave se great deal more in recieve than the
> >> a-99 trans seems to be equall
> >> realy havent answered you question but ,,,
> >> right now my first choice would be ,,, Astro plane ,,, a-99,,,
> >> imax 2000,,
> >> hope that helps you out
> >> MOPAR
> >>
> >>
> >> Sent via Deja.com http://www.deja.com/

> >> Before you buy.
> >
> >

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

240. Re: 35 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Joe Mama <Joe_Mama@ziplip.com>
Message-ID: <395fd24b@dnews.gisco.net>
Source record: 42220

Hey Buck,
Why don't you spend your grrenbacks on some GOOD radio gear like
Kenwood, Icom, Yaesu, Alinco, etc.? These rigs can be modded for 11-meters,
and will simply SMOKE the hell out of the CB stuff, especially on sideband.
And...they go from 500KHz-30MHz so you can even listen to shortwave and
broadcast radio!!! And if you ever do decide to get a ham 'ticket', you'll
already have the radio...
Just MY 2 cents. I don't mean to critisize you in ANY way.

Joe

Buckaroo wrote in message <20000701201958.02245.00000828@ng-bh1.aol.com>...
>Get on chaneel 38 lower tonite at 10:30pm eastern time again, and hear the
>buckaroo223, i couldnt get on last nite, money bussiness. i'll be on
tonite.
>
>got my new davemade 400
>
>North GA. Buckaroo "223"

241. Re: radio shack mic?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Joe Mama <Joe_Mama@ziplip.com>
Message-ID: <395fd34a@dnews.gisco.net>
Source record: 42221

Lighten-up Dave !!! Rat Shack DOES NOT make ANY of their own products. They are made by MAJOR manufactures then 'stamped' with a Rat Shack logo. The names Uniden, Icom, Maxon, and MFJ come to mind...

Joe

Dave or Debby wrote in message <395f7f7f@news.planetc.com>...
>Save your $$$$. Rat shack has inferior products at high cost!
>Dave!!!!
>
>Tim wrote in message <20000701191857.11137.00000292@ng-fe1.aol.com>...
>heard a ham on 40 meters today saying he had a radio shack mic that he
>recently
>bought for 29.99 bucks. it sounded great!!! couldnt believe the clarity
with
>that thing.
>
>
>Best Wishes And Good DX,
>Tim Kp82 Knight Patrol USA
>
>Hottest and Most Current 11 Meter DX News:
>http://www.dxnews.de
>
>Kp Main Site:
>http://www.gate.net/~kp
>
>Most Complete Source of 11 Meter And Amateur Radio Links:
>http://www.dxzone.com
>
>

242. ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fd622$1@news.planetc.com>
Source record: 42222

I'm not talking about a CB sales clerk in a corporate CB shop or someone that is forced to because he works at a truckstop. I am talking about a "little man" CB shop OR owners of big corporate sales distributors and big time CB distributors like Gold or Copper or Tin or Straw and buyers that have made the decision to KEEP selling these Made in China CB's? Can they get busted for violating the "trading with the enemy act?" That is what you are doing when you purchase for resale these brand new RED CHINESE slave labor made jack booted thug government that permits these CB's to be made there CB's !

Have a "happy" 4th of July. I know that you won't if you keep supporting OUR enemies! Maybe they will NUKE your town, along with LA too. Maybe then you will realize that Lenin was talking about YOU when he said that the capitalists are so stupid that they will sell US the rope to hang them with!!!!!
Dave!!!!!!!!! (sugar coat it if you like, but STOP selling Made in China CB's)!

243. Re: Can you get CB on a Magnum .Ddelta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395fd478$0$8308$4bb17d6e@news.dwave.net>
Source record: 42223

Yep you bet, it can go anywhere on the cb band! The radio is a great talker! Dave/Debbie has a very biased opinion, he lets personal views enter his judgement! I personally own 2 Deltaforces, have sold 30+ of them No problems! The company is great to deal with! Thr radios only fault is it has a noisy recieve, some folks say its just oversensitive.......

KW

Ed <eremington@losch.net> wrote in message news:uXO75.18930$R7.903906@news-east.usenetserver.com...
> I know this is a 10 meter radio - but will it get CB channels - or can it be
> modified for them? I need a second radio and am thinking of this model.
> Comments appreciated. Thanks. Ed. (I am somewhat new to the more
> sophisticated end of this hobby...)
>
>

244. Re: Can you get CB on a Magnum .Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Ed <eremington@losch.net>
Message-ID: <Q%Q75.20147$R7.967163@news-east.usenetserver.com>
Source record: 42224

DorD - what can you recommend. I would like something with the features
that that radio has. I currently have a Emperor that will serve as a base.
Thanks, Ed.
Dave or Debby <truth@planetc.com> wrote in message
news:395fc487@news.planetc.com...
> Don't get one. Not as good as other units & They are a pain and have
> problems.
> Dave
>
> Ed wrote in message ...
> I know this is a 10 meter radio - but will it get CB channels - or can it
be
> modified for them? I need a second radio and am thinking of this model.
> Comments appreciated. Thanks. Ed. (I am somewhat new to the more
> sophisticated end of this hobby...)
>
>
>
>

245. Re: Can you get CB on a Magnum .Ddelta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395fe24f$0$8317$4bb17d6e@news.dwave.net>
Source record: 42225

Ok, I assume we are talking out of the Box radios here....
I pretty much agree, Except I have not messed with connex, I won't sell
them due to a previous experience which i won't get into.....

> How would you rate the following three radios as being sensitive?
> Grant XL
> Connex 4800DXL
> Cobra 29LTD
>
> I personally think the Grant has the quietest recieve, the cobra 29 next
and
> the Connex 4800 the noisiest, but also the most sensitive as far as
hearing
> distant stations.

246. Re: best radio

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fe71e$1@news.planetc.com>
Source record: 42226

I think he means the best out there NOW, which is Unidens. I have a D201
for sale. I think it is the circuit board one.
Dave

JJ475171 wrote in message <20000702133242.01744.00001082@ng-cu1.aol.com>...
Your request is very broad.....I still feel the very best radio EVER
MADE
was the Tram D201...(hand wired version) and the Tram D201-A....(40 channel
version), all the rest are open for discussion. Regards, Frank.

247. Re: best radio

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fe853$1@news.planetc.com>
Source record: 42227

Thanks--21 years this week doing it on my own since '79. I got my 1st CB in '72 and were on WT's 100 mw on the 60's, and did my 1st manufacturing job unit in '72 and did my 1st "field" customer job in '76 and seen the old tube bases in operation in '65, and probably sat on a new 1 channel base in '58 (not really the last entry)!
Dave!!!

Tim wrote in message <20000702150921.25339.00000167@ng-fe1.aol.com>...
congrats on the anniversary

>
>How on earth can you say that these Made in China cheapened up Cobras are
>the best? They ARE the best IF you want to buy inferior slave labor made
>JUNK QUALITY compared to the Unidens, which are newer modernized versions
of
>the Old Cobras that they USE TO build! Today you buy a radio for what it
>says ON the box or the back of the CB, NOT what the name brand is. IF it
>says Made in China on it, you can be sure that it IS JUNK and don't buy it
>or you may be sorry! Plus you won't be lied to on bogus new "features"
like
>SCAM Tracking (Sound Tracker) and you'll pay more for the defunked name on
>it instead of buying QUALITY.
>IF you don't believe this CB tech/ salesman/ field tech 1 man operation of
>21 years this week, then I think you should buy BOTH the Cobra 29 and the
>Uniden PC-78. OPEN each unit up and just look at the parts on the board
and
>see how the quality is lacking in the Cobra. You will then quickly throw
>the 29 in the trash can and use the 78 because you can see, smell & feel
the
>quality in the Unidens as compared to the Cobras. And you will avoid
>potential problems that you probably will get with Cobra in the future,
>because those less quality made units will show in problems down the road!
>Dave!!!!!!
>
>Gunsmoke wrote in message <7Pz75.39096$MJ2.118627@news.corecomm.net>...
>COBRA
>
>
>craig corrigan <cracorri78@mtsinet.com> wrote in message
>news:395EC82E.52EC9B76@mtsinet.com...
>> what is the best cb radios out
>>
>>
>
>

>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

248. Re: Skip Waves

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <wLR75.20635$R7.988923@news-east.usenetserver.com>
Source record: 42228

Or maybe you just don't have a big radio...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TheGame" <Iam@thegame.com> wrote in message
news:9rP75.101$PM3.17537@news2.voicenet.com...
> the big radios don't frequent channel 24, but what would you know about
big
> radios...

249. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <dXR75.20798$R7.993723@news-east.usenetserver.com>
Source record: 42229

That figured...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Tony" <beedman007@aol.com> wrote in message
news:20000702211411.01226.00000587@ng-fr1.aol.com...
> its dick-scratcher in buffalo he is a dick
> Tony

250. Re: Skip Waves

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <41S75.20887$R7.996906@news-east.usenetserver.com>
Source record: 42230

If you don't like my posts... then don't read them. Nobody is twisting your arm.
You're like every other crackpot out here... gotta get your two cents in.
Unfortunately... that's about all it's worth!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TheGame" <Iam@thegame.com> wrote in message
news:ezO75.112$ul2.34316@news3.voicenet.com...
> Why don't you 2 get a room...you make me sick..If you heard him why didnt
> you tell him then on the cb?
> If you 2 are such good buddies why not tell him on the phone? Yuo would
> rather post your bullshit on NG
>
> I believe you heard him. Talking to a trucker from Texas on channel 19 he
> was dropping a load in your area...

251. Re: Howdeeee

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <12S75.20912$R7.996446@news-east.usenetserver.com>
Source record: 42231

I really didn't know you were gone... but welcome back.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Carl Motsinger" <the2x4@bellsouth.net> wrote in message
news:TBM75.1001$f11.6113@news3.atl...
>
> I'm back.............
>
> The2x4
>
>

252. Re: Can you get CB on a Magnum .Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395fefe4$0$8317$4bb17d6e@news.dwave.net>
Source record: 42232

Ed, Dave is a very biased person of questionable Technical background.
He constantly Spews Anti-communist crap, and basically rambles on! just
search Deja for his postings!

RF Limited is the company that puts claim to the Deltaforce, They
answer emails quickly and seem to stand behind the products much better than
other companies I've delt with, I should not say I've never had a problem
with ANY Deltaforce, I did have one that the glue let loose on the
faceplate, it was quickly and professionally replaced by RF Limited.. I've
had problems with some of there other products over the years and they've
always been Exceptional in there service.....

Now onto the Deltaforce Eval......

This opinion is based upon my 30+ years in radio, and 25+ servicing, I've
had both formal, and informal electronics instruction, However I do
continue to learn every day!

Ok, First, The Deltaforce after a simple Modification covers
25.165-29.695, this of course covers the entire CB band! It has channel
display as well as frequency display, including the "A" channels 19A etc....
The radio has the best ALL MODE talkback and Echo I've found in a radio yet!
The radio does AM/FM/SSB/CW, The transmit is also one of the best i've found
SO FAR! The Delta force radios Have variable power output, And out of the
box mine have all been 30+ peak watts, After a little work my personal
radios see nearly 70 peak watts as read on a Bird 43P wattmeter @ 14 volts.
The receive is noisy, However the transmit more than makes up for it! The
AM audio on this radio is simply Awesome! I've set my radios power to vary
from .5 watts to 9 watts dead key, They will dead key .5 watts and get the
bird near 70 watts. Again the 70 watt figure is NOT a stock radio... I run
a Ford Bronco with 18.5x44 Super Swamper tires, these tires vibrate
massively @ 65 mph, the radios have had no problem with vibration! If RF
Limited manages to quiet the receive I would give the radio a 10, right now
due to the receive i rate it a 8.5+
If you like the features, you'll LOVE the radio! Now i'm sure that RF
Limited occasionally sees a bad radio returned, I think most any
manufacturer would! However of the 30+ units in my area not one has had
any problems, and not a single one has come back on trade, everyone I know
boasts about the radio....

This is not the first time the Deltaforce question has come up here in
the NG, there are others on the NG that will confirm my Evaluation of the
radio... Up to "DAVES" post on the radio I have NOT seen a negative report
on it.. Considering The source I won't even count it!

Don't just listen to one opinion, leave some of the others on The NG
respond, when you do decide to buy one let us know if you like it as well as
i think you will....

If you have any SPECIFIC questions on the radio feel free to email
me....

KW

Ed <eremington@losch.net> wrote in message
news:Q%Q75.20147$R7.967163@news-east.usenetserver.com...
> DorD - what can you recommend. I would like something with the features
> that that radio has. I currently have a Emperor that will serve as a
base.
> Thanks, Ed.
> Dave or Debby <truth@planetc.com> wrote in message
> news:395fc487@news.planetc.com...
> > Don't get one. Not as good as other units & They are a pain and have
> > problems.
> > Dave
> >
> > Ed wrote in message ...
> > I know this is a 10 meter radio - but will it get CB channels - or can
it
> be
> > modified for them? I need a second radio and am thinking of this model.
> > Comments appreciated. Thanks. Ed. (I am somewhat new to the more
> > sophisticated end of this hobby...)
> >
> >
> >
> >
>
>

253. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8jorjq$eb7$1@slb3.atl.mindspring.net>
Source record: 42233

Get off your friggin soapbox you useless pile-O-shit! As we live in a "world market" You will be rather depressed to learn the amount of things your Bible thumping ass will be without if ever "holier than thou" you and your tripping wife have to give up items that were made in other countries. Get over it and move on.....ENOUGH YOU YOUR FASCIST SNIVELING! ! ! !
Train
Tra1n@aol.com
train@cbmods.com

"Dave or Debby" <truth@planetc.com> wrote in message news:395fd622$1@news.planetc.com...
> I'm not talking about a CB sales clerk in a corporate CB shop or someone
> that is forced to because he works at a truckstop. I am talking about a
> "little man" CB shop OR owners of big corporate sales distributors and big
> time CB distributors like Gold or Copper or Tin or Straw and buyers that
> have made the decision to KEEP selling these Made in China CB's? Can they
> get busted for violating the "trading with the enemy act?" That is what you
> are doing when you purchase for resale these brand new RED CHINESE slave
> labor made jack booted thug government that permits these CB's to be made
> there CB's !
>
> Have a "happy" 4th of July. I know that you won't if you keep supporting
> OUR enemies! Maybe they will NUKE your town, along with LA too. Maybe
> then you will realize that Lenin was talking about YOU when he said that the
> capitalists are so stupid that they will sell US the rope to hang them
> with!!!!!
> Dave!!!!!!!!! (sugar coat it if you like, but STOP selling Made in
> China CB's)!
>
>

254. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <01dd6e37.a517efa5@usw-ex0104-031.remarq.com>
Source record: 42234

it might be over his house.....;if it blows down..

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

255. Re: SWR Problems - Finally Fixed !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Arnie Macy <kt4st@csam.net>
Message-ID: <3tS75.1762$OT5.9173@news1.atl>
Source record: 42235

Probably not possible to achieve a 1:1 SWR across the band without a tuner, and particularly for mobile operation. What most of us do is pick a Channel (band, frequency) that we use most often and tune 1:1 for that. For example, I have my FM mobile tuned 1:1 for the local repeaters that I use most often as they are very close in frequency. Good luck.

Arnie -
KT4ST

Anonymous wrote in part ...

> but in the pursuit of perfection, any ideas what I could do to go down to
> 1:1 on all 40 channels? Thanks to everyone for all the suggestions on my
> previous SWR problem !

256. Re: Found this hilarious...

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <asS75.21173$R7.1012234@news-east.usenetserver.com>
Source record: 42236

Another two cents worth of manure from the "game boy"...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TheGame" <Iam@thegame.com> wrote in message
news:SFK75.104$ul2.31274@news3.voicenet.com...
> he likes to compare rms readings to pep all the time do ...

257. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <psS75.21175$R7.1012234@news-east.usenetserver.com>
Source record: 42237

Oy mine god!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

>It's funny
> how everything is compared to, and judged by a Dave Made. I guess he sets
the
> standards for quality.

258. Re: Skip Waves

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <KtS75.49212$MJ2.124969@news.corecomm.net>
Source record: 42238

Oops, sorry I had my amp off. How about it Killrwat you got a copy on the old Gunsmoke around Chicago?

killrwat <killrwat@dwave.net> wrote in message news:395fa8ce$0$8318$4bb17d6e@news.dwave.net...
> 10-9?
>
>
> Gunsmoke <rich@hotmail.com> wrote in message
> news:SgM75.42448$MJ2.126459@news.corecomm.net...
> > Did anyone hear me out the this weekend???
> >
> >
> >
>
>

259. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <00d1c88c.a5f4832f@usw-ex0104-031.remarq.com>
Source record: 42239

cobra is the best selling cb on the market.....sure its made in
china, but if I don't sell it my competeter will.... damned if
i'm gonna let him have all the business.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

260. Re: SWR Problems - Finally Fixed !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <6vS75.21231$R7.1014239@news-east.usenetserver.com>
Source record: 42240

Agreed... A tuner is the only real way to flatten the match across a whole band.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Arnie Macy" <kt4st@csam.net> wrote in message news:3tS75.1762$OT5.9173@news1.atl...
> Probably not possible to achieve a 1:1 SWR across the band without a tuner,
> and particularly for mobile operation. What most of us do is pick a Channel
> (band, frequency) that we use most often and tune 1:1 for that. For
> example, I have my FM mobile tuned 1:1 for the local repeaters that I use
> most often as they are very close in frequency. Good luck.
>
> Arnie -
> KT4ST
>
> Anonymous wrote in part ...
>
> > but in the pursuit of perfection, any ideas what I could do to go down to
> > 1:1 on all 40 channels? Thanks to everyone for all the suggestions on my
> > previous SWR problem !

261. Re: Can you get CB on a Magnum .Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0a288af4.a78cde6c@usw-ex0104-031.remarq.com>
Source record: 42241

well this Dave likes the radio

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

262. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Arnie Macy <kt4st@csam.net>
Message-ID: <jBS75.1776$OT5.9317@news1.atl>
Source record: 42242

The A99 is infamous for splatter problems. Neighbors don't appreciate listening to radio ops over the TV, and the ground plane kit on the A99 won't really help that much, and may in fact, hurt ya. So the A99 is definitely out.

You might want to consider a wire antenna set up in an inverted vee configuration. It will still radiate in an omni-directional pattern, and is quite easy to tune for all (bands / channels) and can be used on both AM and SSB. A G5RV with a length of 102 feet, will give you a very good general purpose antenna that is easy to maintain, yet gets out at lower heights (under 50 feet)

For more info, just shoot me an e-mail.

Arnie -
KT4ST
.
IronDog wrote ...

> im thinking of buying a new ant and my choices are :a99 with the ground
> plane kit or the shakespear abs 1600 big stick.
> im leaning towards the big stick, please post or e-mail your comments.
> thank you for reading.
>

263. Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <jBS75.49234$MJ2.132049@news.corecomm.net>
Source record: 42243

Professor, have you heard anything about the key down at Boat lake next weekend?

264. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <%AS75.21358$R7.1017391@news-east.usenetserver.com>
Source record: 42244

Right on!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:00d1c88c.a5f4832f@usw-ex0104-031.remarq.com...
> cobra is the best selling cb on the market.....sure its made in
> china, but if I don't sell it my competeter will.... damned if
> i'm gonna let him have all the business.

265. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <hDS75.21411$R7.1019018@news-east.usenetserver.com>
Source record: 42245

No... we'll have to tell Stickman to meet us over there so we can go up
against his 667 with our 1pills. I'll bet you we don't do too bad...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Gunsmoke" <rich@hotmail.com> wrote in message
news:jBS75.49234$MJ2.132049@news.corecomm.net...
> Professor, have you heard anything about the key down at Boat lake next
> weekend?
>
>

266. Break 19

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <ilS75.49251$MJ2.132244@news.corecomm.net>
Source record: 42246

Break 19 for a radio check !!!

^^Old 1200 in the mobile around Chicago^^

267. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <EMS75.49265$MJ2.132429@news.corecomm.net>
Source record: 42247

Do to bad, I'll walk right on over him...

Professor <bgriffey@kwom.com> wrote in message
news:hDS75.21411$R7.1019018@news-east.usenetserver.com...
> No... we'll have to tell Stickman to meet us over there so we can go up
> against his 667 with our 1pills. I'll bet you we don't do too bad...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:jBS75.49234$MJ2.132049@news.corecomm.net...
> > Professor, have you heard anything about the key down at Boat lake next
> > weekend?
> >
> >
>
>

268. Re: best radio

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000702145640.20994.00000714@ng-fq1.aol.com>
Source record: 42298

```
the best radios are the one made before 1990
```

269. Skip Waves

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <SgM75.42448$MJ2.126459@news.corecomm.net>
Source record: 42299

Did anyone hear me out the this weekend???

270. Re: REDNECK HMO

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <10e7e3df.012d0935@usw-ex0101-007.remarq.com>
Source record: 42300

gee ICE, you must have hit close to home....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

271. Re: Division Niumbers

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000702145857.25339.00000158@ng-fe1.aol.com>
Source record: 42301

hi there. you can check them out at http://www.alfatango.org/at_pref.htm
although not all groups use prefixes the ones that do all use this same one.

>
>Can anyone tell me how to get the Division numbers used on SSB I know US
>is 2 division , so can someone send them to me , or tell me where i
>can pull them or a map up on the web . Thx.
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

272. Re: Mud Ducks

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000702150005.20994.00000715@ng-fq1.aol.com>
Source record: 42302

oh boy the fcc like they are scared the fcc is back out

273. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <skM75.107$ul2.31865@news3.voicenet.com>
Source record: 42303

me keying up at 10 watts and waxing your ass...
your 5 watts does no good if someone is out there with more

<Malenymph@hot.net> wrote in message news:395de9f2.84113877@news.idsi.net...
> On Sat, 1 Jul 2000 01:51:34 -0700, "G SEVEN"
> <superiorwavelength@prodigy.net> wrote:
>
> >
> >It really depends on your purpose. Yes you can work the world on a
hundred
> >watts, but It wont do a hell of beans on the competion bowl. Excluding
> >Mother Nature that is.
>
> You can work the world with 5 watts if you know what your doing.
> Oh, and what's "competion"?
>
>
> >KRS
> >
> >Ben Dover <no4n4x4@hotmail.com> wrote in message
> >news:395d8b4d@dnews.gisco.net...
> >> You can work the WORLD with 100 watts on sideband. To hell with them
big
> >> A.M. linears, they aren't necessary. A GOOD sideband rig, and a decent
> >> antenna is where it's at. And NO STUPID echo! Just MY opinion.
> >>
> >> mike
> >>
> >>
> >
> >
>

274. Re: radio shack mic?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <26844e3a.01f05466@usw-ex0101-007.remarq.com>
Source record: 42304

no tim it may not make it sound good but it sure will make it
sound better...hi

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

275. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <MIM75.42458$MJ2.126172@news.corecomm.net>
Source record: 42305

?

<blutarsky@my-deja.com> wrote in message news:8jo2re$4gk$1@nnrp1.deja.com...
> choclate jay cochlate jay this is the same as when they call me a lie
> to. if i want to go you want to go then to the the also box makers and
> it is not. use the capacoitr and from beedman as well. you know the dam
> box is not needed anyway. signal heard in to bufalo every day. why?
> dont anwer dave and dbbie. you are afraid to that is why. blame you if I
> didt. ha.
>
> blutarsk
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

276. Re: Any1 Know of "Power-One"

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <ApM75.108$ul2.31784@news3.voicenet.com>
Source record: 42306

i can agree with that..check the ham ng

"-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
news:8jk7f5$o0jn$1@ID-26551.news.cis.dfn.de...
> I know, it is the price I am worried about, it is hard to justify $1000
for
> a transformer. I am always waiting patiently for the "surplus" deal to
come
> along.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
> "TheGame" <Iam@thegame.com> wrote in message
> news:xm975.54$PM3.11639@news2.voicenet.com...
> > peter dahl is not far from you...they will make whatever you an design
> > "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
> > news:8jj63o$mftv$1@ID-26551.news.cis.dfn.de...
> > > I am in the process of building a large variable voltage regulated
power
> > > supply but am having a hell of time finding a transformer.
> > > --
> > > -=PEAKABOO=-
> > > "Trying not to choke,
> > > On that 10 ohm smoke"
> > > Check out http://www.geocities.com/watergate_rollin
> > >
> > >
> > >
> > > "Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
> > > news:Rc675.35012$lU5.252977@news1.rdc1.nj.home.com...
> > > > up to 4000 watts I think check out there web site. www.power-one.com
> > > >
> > > > --
> > > > Visit:
> > > > www.bayshorenetwork.com
> > > > and you too my get 10-8 some day!
> > > >
> > > >
> > > > "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message

> > > > news:8jh4f2$j4dh$1@ID-26551.news.cis.dfn.de...
> > > > : How big do they make them? are they custom built?
> > > > : --
> > > > : -=PEAKABOO=-
> > > > : "Trying not to choke,
> > > > : On that 10 ohm smoke"
> > > > : Check out http://www.geocities.com/watergate_rollin
> > > > :
> > > > :
> > > > :
> > > > : "Prozac" <Prozac@BayshoreNetwork.Com> wrote in message
> > > > : news:cyT65.34079$lU5.241713@news1.rdc1.nj.home.com...
> > > > : > I just got a big catalog from Power-One power supplies any one
> have
> > > any
> > > > : > experience with this company?
> > > > : >
> > > > : > --
> > > > : > Visit:
> > > > : > www.bayshorenetwork.com
> > > > : > and you too my get 10-8 some day!
> > > > : >
> > > > : >
> > > > : >
> > > > : >
> > > > :
> > > > :
> > > >
> > > >
> > >
> > >
> >
> >
>
>

277. Re: best radio

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <320d008d.03b429ff@usw-ex0101-007.remarq.com>
Source record: 42307

I think Dave has a commie up his ass at some time or another....
I think its made him bitter...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

278. Re: best radio

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000702150921.25339.00000167@ng-fe1.aol.com>
Source record: 42308

congrats on the anniversary

>
>How on earth can you say that these Made in China cheapened up Cobras are
>the best? They ARE the best IF you want to buy inferior slave labor made
>JUNK QUALITY compared to the Unidens, which are newer modernized versions of
>the Old Cobras that they USE TO build! Today you buy a radio for what it
>says ON the box or the back of the CB, NOT what the name brand is. IF it
>says Made in China on it, you can be sure that it IS JUNK and don't buy it
>or you may be sorry! Plus you won't be lied to on bogus new "features" like
>SCAM Tracking (Sound Tracker) and you'll pay more for the defunked name on
>it instead of buying QUALITY.
>IF you don't believe this CB tech/ salesman/ field tech 1 man operation of
>21 years this week, then I think you should buy BOTH the Cobra 29 and the
>Uniden PC-78. OPEN each unit up and just look at the parts on the board and
>see how the quality is lacking in the Cobra. You will then quickly throw
>the 29 in the trash can and use the 78 because you can see, smell & feel the
>quality in the Unidens as compared to the Cobras. And you will avoid
>potential problems that you probably will get with Cobra in the future,
>because those less quality made units will show in problems down the road!
>Dave!!!!!!
>
>Gunsmoke wrote in message <7Pz75.39096$MJ2.118627@news.corecomm.net>...
>COBRA
>
>
>craig corrigan <cracorri78@mtsinet.com> wrote in message
>news:395EC82E.52EC9B76@mtsinet.com...
>> what is the best cb radios out
>>
>>
>
>
>
>
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

279. Re: Cobra 2000 Question

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000702151134.25339.00000169@ng-fe1.aol.com>
Source record: 42309

i think youve had some bad cobras or i just had some good ones. the 148's and 2000's ive used over there years have always had better and tighter recieves than any of the galxies ive tried.

>pe you take this as ONLY being "My Opinion" Ive collected,fixed,traded,&
>sold radio's for 25 year's, and ive found the cobra 2000 as being a far
>inferior radio in the receive catagory. It suffers from bleedover terribly,
>its
>a great talking radio, nice looking BUT if its all mouth and NO
>ears........what good is it? Ive also had the Galaxy Saturn Base......its far
>better on receive, ALMOST as good in talking, and it at least has a "True"
>freq
>counter in it. I ALWAYS reccomend older "Vintage" sets to people getting into
>the c.b. hobby, Like a Tram D201/Tram D201-A, I feel they are leaps and
>bounds
>ABOVE ALL other radios, in ALL catagories, BUT they are kind of pricy if
>their
>in good condition. Whatever you choose I wish you luck with, and I welcome
>you
>into the BEST HOBBY in the WORLD.............Regards, Frank.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

280. Re: help me decide!!!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000702151200.25339.00000170@ng-fe1.aol.com>
Source record: 42310

go with the uniden

>
>hi everyone.. ok, i asked a while back and got 2 responses.. each for the
>different radio.. so i'll ask again.. shoudl i go with the cobra 29 nw wx st
>or
>do i go with the uniden pc 78 ltw i believe was the model.. please any help
>would be appreciated.. email or post, whatever's more convenient
>
>derek
>dls321@psu.edu
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

281. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <29f884a8.04a769d2@usw-ex0101-007.remarq.com>
Source record: 42311

the modern version of the astroplane i think is called the "top
dog" and made in Italy

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

282. Re: Division Niumbers

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000702151337.25339.00000172@ng-fe1.aol.com>
Source record: 42312

something didnt work with that url just go to www.alfatango.org and click on at
prefix

>
>hi there. you can check them out at http://www.alfatango.org/at_pref.htm
>although not all groups use prefixes the ones that do all use this same one.
>
>>
>>Can anyone tell me how to get the Division numbers used on SSB I know US
>>is 2 division , so can someone send them to me , or tell me where i
>>can pull them or a map up on the web . Thx.
>>
>>
>>
>>
>>
>>
>>
>
>
>Best Wishes And Good DX,
>Tim Kp82 Knight Patrol USA
>
>Hottest and Most Current 11 Meter DX News:
>http://www.dxnews.de
>
>Kp Main Site:
>http://www.gate.net/~kp
>
>Most Complete Source of 11 Meter And Amateur Radio Links:
>http://www.dxzone.com
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

283. Re: radio shack mic?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000702151414.25339.00000173@ng-fe1.aol.com>
Source record: 42313

dave it sounded better than any heil ive heard. hard to believe.

>
>no tim it may not make it sound good but it sure will make it
>sound better...hi
>
>dave
>
>
>
>--
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

284. Howdeeee

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Carl Motsinger <the2x4@bellsouth.net>
Message-ID: <TBM75.1001$f11.6113@news3.atl>
Source record: 42314

I'm back.............

The2x4

285. Howwwddeeeeeeeeeeee from Music City

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: The2x4 <the2x4@bellsouth.net>
Message-ID: <ZKM75.1016$f11.5451@news3.atl>
Source record: 42315

I'm back.............
at's a right!
The2x4

286. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000702153158.24971.00000989@ng-da1.aol.com>
Source record: 42316

I respect your opinion, If I didnt.....this wouldnt be american of me, BUT I totally disagree, After this public demonstration of ignorance (by the cuban community in miami).....burning the u.s.a. flag, them calling this country all of the filthy things they did, I have NO respect for them, I will stick by my opinion.....If they dont like it here, they can ALL glady get the hell out of here, I didnt ask them to be here, they werent forced here like the blacks were to be slaves.....now THAT was WRONG, ...Frank.

287. Re: FS ROHN 45 AND ACC.....

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <1VM75.3372$pg7.503235@newshog.newsread.com>
Source record: 42317
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

That was a whale of a good price!

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"kg4fdr" <kg4fdr@mindspring.com> wrote in message
news:8jo27lrij1@slb7.atl.mindspring.net...
> SOLD. I am buying it.
> KG4FDR
>
>
>

288. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <19686-395F94AC-59@storefull-124.iap.bryant.webtv.net>
Source record: 42318

No, that is not Charlie. Charlie likes to talk too much to just sit there and say "audio" over and over. Charlie has a higher voice.

289. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000702160756.00918.00000842@ng-cr1.aol.com>
Source record: 42319

>your 5 watts does no good if someone is out there with more
>

Dead wrong. This is only 'true' if you are strictly observing local, same-channel communications, and even then it is not a certainty. As for DX, 4 watts (12 PEP) on .385 LSB is not any less hearable to a distant station simply because someone else has a higher-powered radio. With skip it's about conditions, antennas, and audio clarity, and no amount of power is going to help you if those factors are lacking or simply aren't there. With local chatter, someone 'waxing your ass' only means you move to another frequency to avoid the noise maker, which is as simple as turning a knob or pressing a button. Besides that, if one is only talking locally, why even bother with extra power? Is an antenna system that poor, or a radio that far out of alignment?
To each their own, of course, but it's a lame attitude that says to get as much power as you can, in order to be assured of contacts... and that attitude is a massive contributor to the amount of noise and nonsense on the CB band.
Linus

290. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Killspieswholie@webtv.net
Message-ID: <11058-395F9E74-47@storefull-115.iap.bryant.webtv.net>
Source record: 42320

Which invention, Thomas Edison had hundreds. Even it was true, which i have no doubt that it is not, he was still taught by whites about white technology of the day. What about the other millions and millions of patents the white race has, that the black race does not. How are you going to explain that without liying. Caucasians win the Patented & Perfected ideas race. The smartest people in the world have always been white. Your higher class black people admit this, behind closed doors. Sorry chumps, but this is not really debatable, except for the mutts playing games.

The caucasian race is absolutely superior, anyone trying to debate this is a politicly correct deluded moron living in head in the sand total ignorance.

So your going to actually say that Africa is as advanced as England, or Germany, or Sweeden or the United States or any other non African nation for that matter. Really! Not quite! The most convoluted brain known to man is the brain of English scientist Darwin. The brains of idiots are smooth. Decades of scientific studies have proven that black peoples brains are the least convoluted of all races, and also smaller. Then why are their heads as large as white peoples you ask? Skull thickness. Smaller brains with a thicker skull add up to a normal sized head with a lower I.Q. To find less convoluted brains than black peoples, you would have to look at the brains of people who suffer from Downs Syndrom. Some blacks do better, but in general they the least capable brain wise in the world. Dig past your politicly correct eminence front and take a look around you to confirm this. The caucasian race created all that is of any consequence in this world.

Who can Africans blame for their lack of Scientific & Technical advancements? The answer is their genetics. Any whites that have, or currently occupy any parts of Africa have helped the Africans with their science & technology and economy.

Case in point, the only part of Africa with any real Science & Technology and a non handout economy is South Africa. Why is South Africa so much more advanced than the rest of Africa by far? White people thats why. Thats why the blacks in South Africa have much better technology and everything else that is advanced in their society. The rest of Africa can't even feed their children. Why do Africans continue to have children they know they cannot ever feed and so will starve to death? Ever heard of morals & foresight?

The only race that comes close to the white race is the Asian race, and they are behind by quite aways. Once they learn how to innovate from nothing more, instead of improving on what has come before, they will be

much closer.

If anyone disagrees with the points put forth in my postings, you really need to raise your standards to the point that you can figuire out that what i have said is, no matter how awful it may sound, true. Then maybe you can stop lying to spare peoples feelings. Otherwise known as political correctness.

After all, self esteem built off of lies or hype is the Devil's religion.

I will leave it with you, because i am off the key on this one. Everyone, no matter what color they are, have a happy 4th of july.

291. Re: Who will be going to Hot Springs,Ark next weekend???

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <395F7CF7.87B03DD5@qnet.com>
Source record: 42321

Hello Dave: It is a strong possibility that I might half to go to Atlanta Ga. on Saturday, and might rent a car. How far is it to Hot Springs Ark?

Jay in the Mojave

hillbilly wrote:
>
> are you gonna be there jay? would be good to meet you, I'm
> just about 130 miles north of there...
>
> dave
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

292. Re: Skip Waves

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395fa8ce$0$8318$4bb17d6e@news.dwave.net>
Source record: 42322

10-9?

Gunsmoke <rich@hotmail.com> wrote in message
news:SgM75.42448$MJ2.126459@news.corecomm.net...
> Did anyone hear me out the this weekend???
>
>
>

293. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Killspieswholie@webtv.net
Message-ID: <11059-395FA3A5-21@storefull-115.iap.bryant.webtv.net>
Source record: 42323

I am aware of George Washington Carver and his accomplishments. He was indeed an outstanding person, especialy considering his humble beginnings. But, i would say that most of his accomplishments were born out of practicality working in the fields as a slave, etc.

Crop rotation, peanut hybrids, working with plant obtained oils, etc, are fairly impressive. But again, lets be honest here, they are not on the same plane of evolvement as the great white scientsts acheivements which number in the millions.

He was not a genius working with advanced mathmatics to discover, lets say, X-Rays, or Radio, or how Space & Time are related.

Impressive for what he was, but in the grand scheme of things, a total light weight. Its always that way for the poor black race, they just don't have much to go on. No Steven J. Hawking.

294. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <395fac74$0$8315$4bb17d6e@news.dwave.net>
Source record: 42324

All i can say is I'm glad i don't live within ground wave distance of
this guy!!

KW

Dave or Debby <truth@planetc.com> wrote in message
news:395f8434@news.planetc.com...
> Potty Mouth Brian:
> Your ignorance is compounded with your speach!
> Anyone fleeing a COMMUNIST country needs our help, you arrogant moron!
> Cuban Miami strange to him? Maybe strange to us Anglos but NOT to him.
> Let's get the NEA teachers Union OUT of public the schools, put the 10
> Commandments back in and God's Laws taught & Prayer to Jesus Christ, and
> things will turn around and be "safe" again like it was in the 50's &
60's.
> Prophet Lester Roloff correctly predicted before his death in '82 that
> VIOLENCE would come after they threw GOD out of the schools. A nation
that
> forgets GOD (Jesus Christ) WILL be turned into HELL. The 2nd Amendment is
> NOT the problem. It is YOU commies that want to take away our Bill of
> Rights and out GOD Given rights! I guess that you won't be having a good
> 4th of July! YOU are a TORRY !!!!!!!! Dave!!!!!!!!!!!!!!!!!!!!
>
> Brian Hansen wrote in message ...
> The poor kid doesn't need our help you stupid shit!! He belongs with his
> father. Not with some relatives in a country that is strange to him. He
> doesn't belong in a country where he is in danger of being shot in school.
> You're stupid.
>
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:395c1523@news.planetc.com...
> > I know Elien needs ALL our help, unless you are a commie!
> > Dave!!!!!
> >
> > hillbilly wrote in message
> <097a8c22.22fcefbd@usw-ex0106-046.remarq.com>...
> > this guy needs help....
> >
> > dave
> >
> >
> >
> > --
> >

> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >
> >
> >
> >
>
>
>
>

295. Demco auction

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Tim Gnagy <tgnagy1@earthlink.net>
Message-ID: <A0O75.24483$NP5.679614@newsread2.prod.itd.earthlink.net>
Source record: 42325
Cross-posted to: rec.radio.cb,rec.radio.swap

```
current bid is 100 $ auction will end 3 hours info & pic
tgnagy1@earthlink.net
```

296. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8joc27aia1@nnrp1.deja.com>
Source record: 42326

In article <11058-395F9E74-47@storefull-115.iap.bryant.webtv.net>,
Killspieswholie@webtv.net (Reality Mirror) wrote:
> Which invention, Thomas Edison had hundreds. Even it was true, which i
> have no doubt that it is not, he was still taught by whites about
white
> technology of the day. What about the other millions and millions of
> patents the white race has, that the black race does not. How are you
> going to explain that without liying. Caucasians win the Patented &
> Perfected ideas race. The smartest people in the world have always
been
> white. Your higher class black people admit this, behind closed doors.
> Sorry chumps, but this is not really debatable, except for the mutts
> playing games.
>
> The caucasian race is absolutely superior, anyone trying to debate
this
> is a politicly correct deluded moron living in head in the sand total
> ignorance.
>
> So your going to actually say that Africa is as advanced as England,
or
> Germany, or Sweeden or the United States or any other non African
nation
> for that matter. Really! Not quite! The most convoluted brain known to
> man is the brain of English scientist Darwin. The brains of idiots are
> smooth. Decades of scientific studies have proven that black peoples
> brains are the least convoluted of all races, and also smaller. Then
why
> are their heads as large as white peoples you ask? Skull thickness.
> Smaller brains with a thicker skull add up to a normal sized head
with a
> lower I.Q. To find less convoluted brains than black peoples, you
would
> have to look at the brains of people who suffer from Downs Syndrom.
Some
> blacks do better, but in general they the least capable brain wise in
> the world. Dig past your politicly correct eminence front and take a
> look around you to confirm this. The caucasian race created all that
is
> of any consequence in this world.
>
> Who can Africans blame for their lack of Scientific & Technical
> advancements? The answer is their genetics. Any whites that have, or
> currently occupy any parts of Africa have helped the Africans with

their
> science & technology and economy.
>
> Case in point, the only part of Africa with any real Science &
> Technology and a non handout economy is South Africa. Why is South
> Africa so much more advanced than the rest of Africa by far? White
> people thats why. Thats why the blacks in South Africa have much
better
> technology and everything else that is advanced in their society. The
> rest of Africa can't even feed their children. Why do Africans
continue
> to have children they know they cannot ever feed and so will starve to
> death? Ever heard of morals & foresight?
>
> The only race that comes close to the white race is the Asian race,
and
> they are behind by quite aways. Once they learn how to innovate from
> nothing more, instead of improving on what has come before, they will
be
> much closer.
>
> If anyone disagrees with the points put forth in my postings, you
really
> need to raise your standards to the point that you can figuire out
that
> what i have said is, no matter how awful it may sound, true. Then
maybe
> you can stop lying to spare peoples feelings. Otherwise known as
> political correctness.
>
> After all, self esteem built off of lies or hype is the Devil's
> religion.
>
> I will leave it with you, because i am off the key on this one.
> Everyone, no matter what color they are, have a happy 4th of july.
>
>

oh really , you are off the key . after spewing out that nonsense. i
think not. first off , so what is your point? what is your point
really? what is it you want? do you want us to exterminate the black
race? would that make you feel better? you know. hitler wanted to do
that to the jews because he blamed them on all kinds of issues. but you
know. he was wrong. and so are you . the simple fact of the matter is
this. you cannot paint with a broad brush when speaking of these
things. if your theories hold water, and they do not and they will
never , then how do you explain the anomolies that are indigenous in
your so called theories? you cannot. with you it is all or nothing.
and that is where your ideas end. you know, some of the most
intelligent people i have ever met have been black. no sir, you need to

quit wasting time on such silly thoughts and think about how you yourself can get ahead in this wonderful country we called the usa. and get out and vote will you. please. we need all to vote. freedom is expensive and it has been bought with a price. that is what this holiday is about. and you know what. the black people have paid their share of blood and then some for this country even though they have for the most part gotten a raw deal in many ways. this holiday is theirs too. all this talk about race issues is silly. drop it. let lesser minds deal with it. it is their karma. reality, you sir need to look yourself in the mirror and decide how you are going to better yourself, and quit worrying about other folks. and also you need to quit visiting those kkk websites and absorbing all that bs, that they spew out. hatred is a costly endeavor. it consumes a massive amount of energy that could be spent on much more positive things. you sir have a happy fourth and remember this holiday belongs to all americans, dig it,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

297. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8joc7r$aq2$1@nnrp1.deja.com>
Source record: 42327

In article <8jo2re$4gk$1@nnrp1.deja.com>,
blutarsky@my-deja.com wrote:
> choclate jay cochlate jay this is the same as when they call me a lie
> to. if i want to go you want to go then to the the also box makers and
> it is not. use the capacoitr and from beedman as well. you know the
dam
> box is not needed anyway. signal heard in to bufalo every day. why?
> dont anwer dave and dbbie. you are afraid to that is why. blame you
if I
> didt. ha.
>
> blutarsk
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

blutarsky, sir, i have absolutely no idea what it is that you have
said, is this a new language format, that i am not aware of ?,...cd is
out.................

Sent via Deja.com http://www.deja.com/
Before you buy.

298. Re: Skip Waves

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <niO75.18469$R7.880966@news-east.usenetserver.com>
Source record: 42328

I sure did!
I heard you talking to that trucker in Texas for a while. The conditions
were poor at that time and you still made it with the 1pill !

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Gunsmoke" <rich@hotmail.com> wrote in message
news:SgM75.42448$MJ2.126459@news.corecomm.net...
> Did anyone hear me out the this weekend???
>
>
>

299. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8jocebasd1@nnrp1.deja.com>
Source record: 42329

In article <12805-395F4A03-32@storefull-213.iap.bryant.webtv.net>,
chocalatejay@webtv.net (GOOD FRIEND) wrote:
> i have never did anything to you. If you need to be mad at anyone be
mad
> at the guy in North Carolina named Joe or better known as my friend
> Mr.Gunn.My friend ask me to ask you about the 8 pill Davemade you had
> for sell.When i called Gunn on the phone and ask him he told me that
he
> did indeed changed pills in a 8 pill box for a guy call 51 in
raleigh,nc
> but he also stated t that time Good Friend tell your friend that
since i
> know you i will sell him a box for $625 and that he really don't need
to
> waste money on a box that was built in 1997 for $525.00 when he can
have
> a new one.I then went on and told Gunn that you said that he said that
> your 8 pll you was selling was one of the stronger ones that he had
ever
> seen.He the told me te guy is a got damn lie i never said that he is
> just trying to get rid of his box on to someone else.Now IF YO WANT TO
> BE MAD AT ANYONE GO AND SEE MR. GUNN HE THE ONE CALLED YOU A LIE HE
TOLD
> ME TO TELL MY FRIEND NOT TO BUY THE BOX.
>
>

man chocolate, i know what you mean. that damn peek a boo, keeps
bugging me too. he just can't get over that radio ass whipping i gave
him a few years ago in dallas,.......cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

300. Re: Mud Ducks

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8jocg0asq1@nnrp1.deja.com>
Source record: 42330

In article <20000616044305.28071.00001253@ng-cu1.aol.com>,
lowrider667@aol.com (Lowrider667) wrote:
> Man i tell you ..the cb,ers north of baltimore are real ducks and the
ones just
> over the PA state line are major ducks . there radios don,t even talk
5 miles
> and there on base antennas . now i not saying i,m a big boy but at
least i
> can talk from Gettysburg PA to baltimore MD with 5 to 10 pounds in my
truck .
> some one need to help these ducks out
>

said the kettle to the pot,....cd is out.........

Sent via Deja.com http://www.deja.com/
Before you buy.

301. Re: Skip Waves

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <%lO75.18501$R7.882673@news-east.usenetserver.com>
Source record: 42331

Speaking of which... Gunsmoke and I have been out for a good part of the weekend on channel24 (as I have mentioned in the past). We have talked to many people on the skip. We haven't heard a peep out of all those big radios out here on the NG. Give it a shot...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Professor" <bgriffey@kwom.com> wrote in message
news:niO75.18469$R7.880966@news-east.usenetserver.com...
> I sure did!
> I heard you talking to that trucker in Texas for a while. The conditions
> were poor at that time and you still made it with the 1pill !
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:SgM75.42448$MJ2.126459@news.corecomm.net...
> > Did anyone hear me out the this weekend???
> >
> >
> >
>
>

302. Re: Skip Waves

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <ezO75.112$ul2.34316@news3.voicenet.com>
Source record: 42332

Why don't you 2 get a room...you make me sick..If you heard him why didnt
you tell him then on the cb?
If you 2 are such good buddies why not tell him on the phone? Yuo would
rather post your bullshit on NG

I believe you heard him. Talking to a trucker from Texas on channel 19 he
was dropping a load in your area...

"Professor" <bgriffey@kwom.com> wrote
> I sure did!
> I heard you talking to that trucker in Texas for a while. The conditions
> were poor at that time and you still made it with the 1pill !
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:SgM75.42448$MJ2.126459@news.corecomm.net...
> > Did anyone hear me out the this weekend???
> >
> >
> >
>
>

303. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: maul13@aol.com
Message-ID: <20000702173546.01317.00001151@ng-bj1.aol.com>
Source record: 42333

Thats a lie.... I buy boxes everyday from Joe and they all run Great. What you don't understand is That Dave is not building those small dc boxes to begin with. And he hasen't built they dc stuff for years.... You Goofs need to grow up and find out they real deal.

304. Re: Who will be going to Hot Springs,Ark next weekend???

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <2BO75.113$ul2.34173@news3.voicenet.com>
Source record: 42334

a good 12-14 hours
"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:395F7CF7.87B03DD5@qnet.com...
> Hello Dave: It is a strong possibility that I might half to go to
> Atlanta Ga. on Saturday, and might rent a car. How far is it to Hot
> Springs Ark?
>
> Jay in the Mojave
>
> hillbilly wrote:
> >
> > are you gonna be there jay? would be good to meet you, I'm
> > just about 130 miles north of there...
> >
> > dave
> >
> > ----------
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com

305. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: maul13@aol.com
Message-ID: <20000702173806.01317.00001152@ng-bj1.aol.com>
Source record: 42335

Please run a spell check before you post something that stupid.... And please have a DAVEMADE day.

306. Re: AM/FM/CB radio needed

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fbd4f@news.planetc.com>
Source record: 42336

I have a few left. E mail me for details!
Dave

Michael Willey wrote in message
<395E66E9.8A747792@mailhost.det.ameritech.net>...
I am doing a restoration of a 1979 Goldwing and I will be using a radio housing called Cycle sound to house the radio. This comes from the same period that the bike was manufactured. What I am looking for is an AM/FM/CB radio which I can put into the housing. It does not need to have a tape player in it, but would be nice.
Can anyone direct me to any radios that would fit my needs?
Thanx in advance:
M:)

307. DXers club

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Whiskey Tango 155 <toomyg@bigfoot.com>
Message-ID: <395fbb2a@news.pcom.net>
Source record: 42337

If you like CB radios check out my club at
http://clubs.yahoo.com/clubs/dxers11meterclub

I just made a web page for this club (not much there yet but give me time)is
at http://www.geocities.com/toomyg/index.htm

hopfully I can make something out of these two sights
with your help I CAN

308. Can you get CB on a Magnum .Ddelta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Ed <eremington@losch.net>
Message-ID: <uXO75.18930$R7.903906@news-east.usenetserver.com>
Source record: 42338

I know this is a 10 meter radio - but will it get CB channels - or can it be modified for them? I need a second radio and am thinking of this model. Comments appreciated. Thanks. Ed. (I am somewhat new to the more sophisticated end of this hobby...)

309. Re: Cobra 75WXST Compact Remote Mount CB: ANY GOOD?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fbdf0$1@news.planetc.com>
Source record: 42339

JUNK version of old 70 LTD which was a good CB. I have tuned up the 75 but it is still junk. The ENTIRE CB is in your hand (including coax going down the cord) and cords break @ the head and the ST is a scam! I have 1 70 LTD NOS left.
Dave

Midnight Rider wrote in message
<78lqlsg9iaautd44ssd656o027e4ohi261@4ax.com>...
Anyone ever used the Cobra 75WXST Compact Remote Mount CB? Is it any good? Thanks.

310. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <K5P75.114$ul2.34797@news3.voicenet.com>
Source record: 42340

"GrtPmpkin32" <grtpmpkin32@aol.com> wrote in message
news:20000702160756.00918.00000842@ng-cr1.aol.com...
>
> >your 5 watts does no good if someone is out there with more
> >
>
> Dead wrong. This is only 'true' if you are strictly observing local,
> same-channel communications, and even then it is not a certainty.

Dead wrong? do you even have the slightest idea of what your talking about?
Lets not even assume cb freqs, there is a pileup on 28.450 myself and 10
stations are calling cq dx to
a "VK" station (he is in australia you moron). The band is open to the
whole east coast so we all are able to talk to him, except
everytime i call him and i am running 100 watts and station xyz in
bumfuct,Pennsylvania keys up with 200 watts
and the vk station never hears me when xyz is keyed up, only when he is off
the key. We both are running 3
element tribanders. I cannot hear xyz and he cannot hear me..but the aussie
hears us both.

As for DX, 4
> watts (12 PEP) on .385 LSB is not any less hearable to a distant station
> simply because someone else has a higher-powered radio.
==========
who cares if it is usb,lsb,am 385,395,or even .555 If you and i live up the
street from eah other and have
comparable antennas your 4 watts will not be heard by anyone, skip or local
talking if i am running more power than
n you. simple facts

>With skip it's about
> conditions, antennas, and audio clarity, and no amount of power is going
to
> help you if those factors are lacking or simply aren't there.
==========
oh no! Then how is it I can lock down the east coast with a mobile while the
other guys are running big base stations
and beam antennas with amplifiers? I'll tell you why because I can outwatt
them... yes they have height yes
they have bigger antennas, but my big big amplifier and mobile antennas put
them on Hold.Why

>With local
> chatter, someone 'waxing your ass' only means you move to another
frequency to
> avoid the noise maker, which is as simple as turning a knob or pressing a
> button.
Besides that, if one is only talking locally, why even bother with
> extra power? Is an antenna system that poor, or a radio that far out of
> alignment?
==========
And your point is?I get no greater pleasure than when a local says were to
close he cant get in between us,
and i procced to cut thier lips off

> To each their own, of course, but it's a lame attitude that says to get as
much
> power as you can, in order to be assured of contacts... and that attitude
is a
> massive contributor to the amount of noise and nonsense on the CB band.
> Linus

Go grab your blanket Linus this is a mans Game....

311. List of the rec.radio newsgroups

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8joe38$5n9$1@news.hawaii.edu>
Source record: 42341
Cross-posted to: rec.radio.amateur.space,rec.radio.broadcasting,rec.radio.cb

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any amateur topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and its
content drifts further and further away from being "on-topic" in the
various NGs which receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman, KH6O
```

312. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <vaP75.100$PM3.17364@news2.voicenet.com>
Source record: 42342

and most whites are not as gifted in athletics
as african-amerians...
everyone has there own area of expertise...

"Reality Mirror" <Killspieswholie@webtv.net> wrote in message
news:11059-395FA3A5-21@storefull-115.iap.bryant.webtv.net...
> I am aware of George Washington Carver and his accomplishments. He was
> indeed an outstanding person, especialy considering his humble
> beginnings. But, i would say that most of his accomplishments were born
> out of practicality working in the fields as a slave, etc.
>
> Crop rotation, peanut hybrids, working with plant obtained oils, etc,
> are fairly impressive. But again, lets be honest here, they are not on
> the same plane of evolvement as the great white scientsts acheivements
> which number in the millions.
>
> He was not a genius working with advanced mathmatics to discover, lets
> say, X-Rays, or Radio, or how Space & Time are related.
>
> Impressive for what he was, but in the grand scheme of things, a total
> light weight. Its always that way for the poor black race, they just
> don't have much to go on. No Steven J. Hawking.
>

313. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8jofud$d54$1@nnrp1.deja.com>
Source record: 42343

cd out you make fun of blutarsky? can to say always about everything but canot dispute the box use of necesary. this is not a lie and dont tell me dave and debie. there is the capactor i can put in the antena line to screen out bleed statoion. if you know? cochloate jay seling if only he can be given to beedman. blutarsky will listen but not to you.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

314. Re: Can you get CB on a Magnum .Ddelta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fc487@news.planetc.com>
Source record: 42344

Don't get one. Not as good as other units & They are a pain and have problems.
Dave

Ed wrote in message ...
I know this is a 10 meter radio - but will it get CB channels - or can it be modified for them? I need a second radio and am thinking of this model. Comments appreciated. Thanks. Ed. (I am somewhat new to the more sophisticated end of this hobby...)

315. Re: Skip Waves

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <9rP75.101$PM3.17537@news2.voicenet.com>
Source record: 42345

the big radios don't frequent channel 24, but what would you know about big radios...

"Professor" <bgriffey@kwom.com> wrote in message news:%lO75.18501$R7.882673@news-east.usenetserver.com...
> Speaking of which... Gunsmoke and I have been out for a good part of the
> weekend on channel24 (as I have mentioned in the past). We have talked to
> many people on the skip. We haven't heard a peep out of all those big radios
> out here on the NG. Give it a shot...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:niO75.18469$R7.880966@news-east.usenetserver.com...
> > I sure did!
> > I heard you talking to that trucker in Texas for a while. The conditions
> > were poor at that time and you still made it with the 1pill !
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > See my 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:SgM75.42448$MJ2.126459@news.corecomm.net...
> > > Did anyone hear me out the this weekend???
> > >
> > >
> > >
> >
> >
>
>

316. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <395fc5e8@news.planetc.com>
Source record: 42346

1000 watt:
Are you talking about me or the potty mouth? Also if one is worried
about being shot in school then you should pull him out of there & Home
school instead! Not only will he not get shot, but he will be smarter than
you!!!!
Dave!!!!!

killrwat wrote in message <395fac74$0$8315$4bb17d6e@news.dwave.net>...
All i can say is I'm glad i don't live within ground wave distance of
this guy!!

KW

Dave or Debby <truth@planetc.com> wrote in message
news:395f8434@news.planetc.com...
> Potty Mouth Brian:
> Your ignorance is compounded with your speach!
> Anyone fleeing a COMMUNIST country needs our help, you arrogant moron!
> Cuban Miami strange to him? Maybe strange to us Anglos but NOT to him.
> Let's get the NEA teachers Union OUT of public the schools, put the 10
> Commandments back in and God's Laws taught & Prayer to Jesus Christ, and
> things will turn around and be "safe" again like it was in the 50's &
60's.
> Prophet Lester Roloff correctly predicted before his death in '82 that
> VIOLENCE would come after they threw GOD out of the schools. A nation
that
> forgets GOD (Jesus Christ) WILL be turned into HELL. The 2nd Amendment is
> NOT the problem. It is YOU commies that want to take away our Bill of
> Rights and out GOD Given rights! I guess that you won't be having a good
> 4th of July! YOU are a TORRY !!!!!!!! Dave!!!!!!!!!!!!!!!!!!!!
>
> Brian Hansen wrote in message ...
> The poor kid doesn't need our help you stupid shit!! He belongs with his
> father. Not with some relatives in a country that is strange to him. He
> doesn't belong in a country where he is in danger of being shot in school.
> You're stupid.
>
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:395c1523@news.planetc.com...
> > I know Elien needs ALL our help, unless you are a commie!
> > Dave!!!!!
> >
> > hillbilly wrote in message
> <097a8c22.22fcefbd@usw-ex0106-046.remarq.com>...

> > this guy needs help....
> >
> > dave
> >
> >
> >
> > ---
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >
> >
> >
> >
>
>
>
>

317. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000702184425.21270.00000755@ng-fe1.aol.com>
Source record: 42347

thats mighty big talk!!!!!!

>oh no! Then how is it I can lock down the east coast with a mobile while the
>other guys are running big base stations
>and beam antennas with amplifiers? I'll tell you why because I can outwatt
>them... yes they have height yes
>they have bigger antennas, but my big big amplifier and mobile antennas put
>them on Hold.Why

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

318. fcc rules on

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: craig corrigan <cracorri78@mtsinet.com>
Message-ID: <395FFCD7.8E7210C4@mtsinet.com>
Source record: 42348

where and i get the uptaded fcc rules on anntanns

319. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Patrick <patrickw@Nospam.cei.net>
Message-ID: <1tT75.14$dW2.2822212@typhoon.cei.net>
Source record: 42349

same thing happened here tonight, he was on 27.385, then followed to 27.375... whomever it is, it seems to be automatic... perhaps I should record him doing it, then send the wav file to the group so you guys can make sure we are talking about the same person.. from what i can tell, he does not have access to any of the upper channels, because i have never heard him up there.

patrick
arkansas
"norm" <ampico29@home.com> wrote in message
news:_OQ75.11723$7W2.101095@news1.wwck1.ri.home.com...
> Oh well, whoever it is they just followed me to 5 channels busting my
> ass.....fortunatly there were some loud stations able to get over
the
> bum too bad.....lol. 138RI is clear.
> <twistedhed@webtv.net> wrote in message
> news:19686-395F94AC-59@storefull-124.iap.bryant.webtv.net...
> > No, that is not Charlie. Charlie likes to talk too much to just sit
> > there and say "audio" over and over. Charlie has a higher voice.
> >
>
>
>

320. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Patrick <patrickw@Nospam.cei.net>
Message-ID: <8zT75.15$FR2.2601048@typhoon.cei.net>
Source record: 42350

I agree whole heartedly with you... but you better watch out, Jeff Herrings
will email your ISP like he did mine for making an off color remark...

WELL SAID THOUGH!

patrick
"Reality Mirror" <Killspieswholie@webtv.net> wrote in message
news:19435-395E59EE-83@storefull-118.iap.bryant.webtv.net...
> The people who participate in radio contests such as the Super Bowl, and
> CB radio keyup contests in general, are mindless, self esteem less
> literal oxygen thieves who never contribute anything to the world that
> would even remotely come close to warranting their presence on earth,
> and therefore should have never have been born.
>
> You show me someone who thinks that hooking up a bunch of linears so
> that when they keyup the radio they are putting out thousands of watts
> requires skill or talent, and you will see a stuffed shirt windbag who
> has no concept what so ever of what constitutes REAL TALENT in this
> world. And so continues to make his way through life engaging in
> activities that are so worthless, so completely impossible to fail at
> because they require an I.Q. in the 60 to 70 range, that when they
> prevail and successfully key over someone, they still have achieved what
> amounts to NOTHING! You got that morons! NOTHING AT ALL, PERIOD!!
>
> The only people involved with CB radio that have the breeding to mean
> something are the designers. Thats right chumps! Not the idiot CB radio
> techs, nor the human robots who build the radios, but the high I.Q.
> folks who DESIGN the radios! They are the only ones who have real
> talent, using an accurate definition of what real talent is as a marker.
>
> So, when anyone mentions Super Stars on the Superbowl, or any keyup
> contest in general any where in the world, they are talking about sub
> standard people whose minds are so limited that it is actually a
> handicap that prevents them from engaging in any activities that require
> superior skills, or even having a decent command of the english
> language, and so they never have to confront their staggering
> limitations. Logic would dictate that you would have the odd one here
> and there that are capable people that do not resort to these mindless
> activities out of lack of intelligence, talent or self essteem, but
> rather, enjoy mingling by choice with those whose lack of quality
> breeding left them with no other choices.
>
> There was a mention of Black linear builders.
>
> The African race is the most parasitic and non valid of all races.

> Secret 30 year unbiased studies by the United States, Canada and several
> countries in Europe, as well as the lack of ANY ACCOMPLISHMENTS BY THE
> AFRICAN RACE THAT ARE EVEN OF A MINOR IMPORTENCE FROM THE BEGINNINGS OF
> TIME UNTIL NOW AND COUNTING HAVE CONFIRMED THIS AS ABSOLUTE REALITY!
> PERIOD!. They lack the breeding that would allow them to have the
> creative in a superior way imagination to wonder what can be, the
> organazation and the disciplined work ethic that would allow them to
> follow through to the completion of the stated goals.
>
> One outstanding white man, like Thomas Edison, whose world class talent
> has provided the entire human race with quality innovations that better
> our lives forever, is more important and valid than all the blacks that
> have ever been, or ever will be, born. And that is just one white
> scientist, out of tens of thousands around the world.
>
> You see, the truth of the matter is that all innovations of an advanced
> nature, be they: the motorcycle, car, airplane, jet propulsion, radio,
> real computer, classical music and the advanced instruments to play it
> and all types of advanced music on, boats, submarines, rockets and space
> flight, medical technology, radar, telephones, alternating current and
> the controled use of electricity, trains, the internet, lasers, masers,
> and all other types of advanced technology and all forms of advanced
> thought that brought all of our mathmatics and scientific concepts and
> achieved advanced goals into reality.
>
> Blacks have not contributed any advanced technology or scientific
> concepts to the world. A black surgeon, who co-pioneered open heart
> surgery with white surgeons deserves mention.
> But, he did not acheive it on his own. Typical
>
> The white race has perfected envisioning and then making into reality
> all the world has at its disposal that is at the cutting edge of
> scientific and technology achievement from the beginning of time until
> the present and counting. FACT!
>
> And please spare me the slavery phycho babble explains away all their
> failures blanket excuse rant. It is really very poorly thought out. The
> handfull of blacks that have been part of any high tech projects of any
> kind were their in a monkey see monkey do lower capacity.
>
> Basicly, the black race were used as slaves because they are the closest
> thing you can find in the human race to absolute animals, and were used
> as such just as farmers would use other animals such as horses or ox for
> primitive manual labor.
>
> BLACKS IN AMERICA AND OTHER PARTS OF THE WORLD OWE THE WHITE RACE FOR AN
> ETERNITY! WHITES OWE BLACKS NOTHING FOR SLAVERY, NOT EVEN AN APPOLOGY!
> EVERY BLACK IN AMERICA OWES EVERYTHING THEY HAVE INCLUDING THEIR VERY
> LIVES TO SLAVERY! THEY SHOULD THANK US FOR SLAVERY!! OPRAH WINFREY AND
> ALL THE SPORTS AND OTHER FAMOUS BLACKS WOULD NOT HAVE ANYTHING IF IT

> WERE NOT FOR SLAVERY! PERIOD! OPRAH WOULD BE SCRUBBING AFRICAN TOILETS
> FOR A DOLLAR A MONTH IF NOT FOR SLAVERY!
>
> THEY HAVE TAKEN OUR LANGUAGE AND CULTURE, OUR SCIENCE & TECHNOLOGY, OUR
> TEACHING METHODS, AND ARE NOW STEALING OUR MOST PRIZED POSSESSION, THE
> WHITE RACES GENETICS!!!!!!!!!!!!! OUR WHITE CULTURE FORCED ON THEM,
> GIVE ME A BREAK!! THEY DESIRE TO BE AS WHITE LIKE AS THEY CAN BE!! LOOK
> AT ALL THE BLACKS WHO STRAIGHTEN THEIR HAIR AND LIGHTEN THEIR SKIN COLOR
> TO LOOK MORE LIKE THE BEAUTIFUL WHITE RACE!! HOW MANY BLACKS TRIED TO
> GET BACK TO AFRICA OR ADOPT THEIR AFRICAN WAYS AFTER THEY WERE SET FREE
> AS SLAVES!! NONE! THEY WANT TO BE NOT ONLY LIKE WHITE PEOPLE, BUT WITH
> WHITE PEOPLE AS WELL!! THEY KNOW WHEN THEY HAVE GOT A GOOD DEAL!! BRAIN
> DEAD LIBERAL WHITES WHO GIVE INTO THEM EVERY TIME THEY START JUMPING UP
> AND DOWN AND CRYING AND PROTESTING!!
>
> JUDGE THEM AS DIFFERENT IN A BAD WAY NOT JUST BECAUSE OF SKIN COLOR
> EITHER, BUT BECAUSE OF:
>
> SKIN COLOR, SKIN TEXTURE & THICKNESS, BLACK HAIR FOR THEIR WHOLE RACE,
> HAIR TEXTURE LIKE SPONGE, FLAT NOSE SHAPE FROM FRONT AND SIDE VIEW, LIPS
> SHAPE, HEAD SHAPE, BUTTOCKS SHAPE, BRAIN SIZE, MORE PUNGENT BODY ODER
> AND INCREASED TENDENCY TOWARDS VIOLENT ACTIONS TO SOLVE PROBLEMS INSTEAD
> OF REASON. SOME BLACKS HAVE GREEN EYES AND FINER FEATURES, THANKS TO
> STEALING OF WHITE PEOPLES GENETICS THROUGH CROSS BREEDING.
>
> SURE SOME BLACKS DIED BECAUSE OF SLAVERY, BUT MORE OF THEM SURVIVED
> VERSUS THEIR RELATIVES WHO REMAINED IN AFRICA DUE TO STARVATION, WARS
> AND CANABALISIM! AT LEAST THE BLACKS WHO WERE SLAVES WERE FED ENOUGH TO
> STAY HEALTHY SO THEY COULD WORK. BLACKS IN AFRICA HAD TO WORK MUCH
> HARDER JUST TO GET FOOD THAN DID BLACK SLAVES HERE IN AMERICA THAT
> WORKED IN THE FIELDS!
>
> MILLIONS OF MORE WHITES DIED FIGHTING IN THE CIVIL WAR TO FREE SLAVES
> THAN DID SLAVES DIE BECAUSE OF SLAVERY! FACT!!
>
> WE HAVE MANY MORE BLACK PEOPLE IN THE WORLD TODAY BECAUSE OF SLAVERY
> THAT WOULD BE ALIVE IF SLAVERY HAD NEVER HAPPENED!
>
> God considered black skin so awful that he used it on some whites as a
> form of punishment. His actions prove that the black race is a cursed
> race.
>
> These absolute truths will set those who seek to break free from the
> mind numbing ignorance that binds them free to see all things of any
> consequence as they really exist.
>
> Of course, i could be wrong. heh heh
>
>
>

>
>
>
>
>
>
>
>
>
>
>

321. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39600f8d$0$8304$4bb17d6e@news.dwave.net>
Source record: 42351

I would do my best to relocate it..... Your asking for trouble!!

KW

Maniac9188 <maniac9188@aol.com> wrote in message
news:20000702215605.19311.00000843@ng-fm1.aol.com...
> I have a Maco "Comet", 3 element beam.... new, in the box...., with a
Hy-Gain
> CD45II rotor. I will be mounting it very soon on a Rohn 50' telescoping
mast
> pipe ..(very well reinforced)...along side of my house, bracketed at the
> highest point.
>
> Problem is, My neighbor's fence is approximately 8 feet from my mast pipe.
> Would it be legal to have my beam swing over his property line 4 feet, if
it is
> 45 feet in the air?? It won't be over his house or anything, but I was
> wondering if there is any way I can get around arguing this out with
> him.......Thanks in advance.......
>
> Maniac "373"

322. Re: Can you get CB on a Magnum .Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39601036$0$8313$4bb17d6e@news.dwave.net>
Source record: 42352

Sorry Dave, I should of made it perfectly clear I'm referring to the
Dave who spews about Communism, Radio Shack, and religion not necessarily in
that order! IE: Dave & Debby

KW

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:0a288af4.a78cde6c@usw-ex0104-031.remarq.com...
> well this Dave likes the radio
>
> dave
>
>
>
> --
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

323. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39601074$0$8318$4bb17d6e@news.dwave.net>
Source record: 42353

WELL PUT TRAIN!!

Train <cbmods@mindspring.com> wrote in message
news:8jorjq$eb7$1@slb3.atl.mindspring.net...
> Get off your friggin soapbox you useless pile-O-shit! As we live in a
"world
> market" You will be rather depressed to learn the amount of things your
> Bible thumping ass will be without if ever "holier than thou" you and your
> tripping wife have to give up items that were made in other countries. Get
> over it and move on.....ENOUGH YOU YOUR FASCIST SNIVELING! ! ! !
> Train
> Tra1n@aol.com
> train@cbmods.com
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:395fd622$1@news.planetc.com...
> > I'm not talking about a CB sales clerk in a corporate CB shop or someone
> > that is forced to because he works at a truckstop. I am talking about a
> > "little man" CB shop OR owners of big corporate sales distributors and
big
> > time CB distributors like Gold or Copper or Tin or Straw and buyers that
> > have made the decision to KEEP selling these Made in China CB's? Can
they
> > get busted for violating the "trading with the enemy act?" That is what
> you
> > are doing when you purchase for resale these brand new RED CHINESE
slave
> > labor made jack booted thug government that permits these CB's to be
made
> > there CB's !
> >
> > Have a "happy" 4th of July. I know that you won't if you keep
supporting
> > OUR enemies! Maybe they will NUKE your town, along with LA too. Maybe
> > then you will realize that Lenin was talking about YOU when he said that
> the
> > capitalists are so stupid that they will sell US the rope to hang them
> > with!!!!!
> > Dave!!!!!!!!! (sugar coat it if you like, but STOP selling Made
in
> > China CB's)!
> >
> >
>

>

324. Re: Skip Waves

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396010e4$0$8301$4bb17d6e@news.dwave.net>
Source record: 42354

Pump it up man!

Gunsmoke <rich@hotmail.com> wrote in message
news:KtS75.49212$MJ2.124969@news.corecomm.net...
> Oops, sorry I had my amp off. How about it Killrwat you got a copy on the
> old Gunsmoke around Chicago?
>
>
> killrwat <killrwat@dwave.net> wrote in message
> news:395fa8ce$0$8318$4bb17d6e@news.dwave.net...
> > 10-9?
> >
> >
> > Gunsmoke <rich@hotmail.com> wrote in message
> > news:SgM75.42448$MJ2.126459@news.corecomm.net...
> > > Did anyone hear me out the this weekend???
> > >
> > >
> > >
> >
> >
>
>

325. trying to get started

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: Sam <alphacentauriNOalSPAM@i-plus.net.invalid>
Message-ID: <04fd3988.8df8de50@usw-ex0105-034.remarq.com>
Source record: 42355

What do I need to get talking in skip land and where do I get
it. Amps, radio and antenna. Thanks, Sam

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

326. Re: Can you get CB on a Magnum .Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3960198c$0$8312$4bb17d6e@news.dwave.net>
Source record: 42356

I'm going strictly on my Experience.... Its like anything else...

KW

Tony <beedman007@aol.com> wrote in message
news:20000703002908.01898.00000921@ng-cn1.aol.com...
> its stupid really some praise the radio some dislike it
> Tony

327. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396019f8$0$8313$4bb17d6e@news.dwave.net>
Source record: 42357

Me think Bluetarsky, Dave and Debby would make good threesome!

KW

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:20000703002955.02229.00000527@nso-co.aol.com...
> In article <8jofud$d54$1@nnrp1.deja.com>, blutarsky@my-deja.com writes:
>
> >cd out you make fun of blutarsky? can to say always about everything but
> >canot dispute the box use of necesary. this is not a lie and dont tell
> >me dave and debie. there is the capactor i can put in the antena line to
> >screen out bleed statoion. if you know? cochloate jay seling if only he
> >can be given to beedman. blutarsky will listen but not to you.
> >
>
> what he say????????
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

328. Re: Lost URL

Newsgroup: rec.radio.cb
Date: 2000-07-02 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <6500-39603983-60@storefull-258.iap.bryant.webtv.net>
Source record: 42358

here you go i hope this helps, 73 de kf6ffz

"Uncle Jim`s Commercial, Antenna, Mods, Linear, Shortwave Links"

http://www.angelfire.com/ok/funwithunclejim/links.tech2.html

329. Re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3960338d$0$8308$4bb17d6e@news.dwave.net>
Source record: 42248

OMG!!! LOL!!!!

Blue, me still think you should contact Dave & Debby!

<blutarsky@my-deja.com> wrote in message news:8jpb79uod1@nnrp1.deja.com...
>
> >
> >okay
> >I'll bite.
> >what is this capacitor shit?
> >
>
> no logic to you? how can i explain. you say what y want but blutarsky
> says the truht. before there is too much noise all skip and bleed. all i
> know is when the capactor goes in line of the antena now there is no
> skip and all is quiet no bleed watsoever and i do copy the local so much
> better. also low swr. blutarsky cvould show you techncal but the diagam
> is too complex fro you to understand without engneering knowldge. it is
> a cxapactor made from common houselhold maternial bedman can show if he
> is choose to and all radio amators know this in other coubtries.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

330. Re: SWR Problems - Finally Fixed !

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396034F1.1605BFAB@oio.net>
Source record: 42249

Anonymous wrote:

> Last time I posted I mentioned how on my Ford Ranger my SWR was horrible.
> Numerous ideas were suggested. The final solution was cutting a hole the
> size of the antenna mount in the bedliner. Then I had the area on the bed
> where the antenna mount would go filed down so that the mount bolted flush
> to the bed. Result - 1.5 on CH 1, 1.3 on CH 40. Not the best possible I
> know, but a heck of alot better than 3.5! :-) I can live with this SWR,
> but in the pursuit of perfection, any ideas what I could do to go down to
> 1:1 on all 40 channels? Thanks to everyone for all the suggestions on my
> previous SWR problem !
>
> - Anonymous

I don't know what you expect, 1.3 - 1.5:1 ain't bad at all.
'Doc

331. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39602D45.D46AEF62@-NOSPAM-hotmail.com>
Source record: 42250

Damn, Arnie, where am I going to put all that wire? <:

Arnie Macy wrote:
>
> A G5RV with a length of 102 feet,
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

332. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39602FD2.9805CEF4@-NOSPAM-hotmail.com>
Source record: 42251

You are 30 over 9 on the troll-o-meter on the east coast!

```
_______________________
| 1 3 7 9 10 3|0 |
| | |
|_____________________|___|
```

This is REC.RADIO.CB not RED.COMMIE.BASTARD

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

333. Re: FS:Yaesu FT101 FILTERS

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <Y1X75.3838$TI1.547085@nntp2.onemain.com>
Source record: 42252

I am looking for the same thing! Have a nice ZD but no AM filter
or board for it.
Mike

--
www.bcity.com/dino
hillbilly wrote in message
<1719f518.f8f735ab@usw-ex0104-033.remarq.com>...
>I would like to find the AM board and filter for the 101ZD its
>different than the other 101's
>
>dave
>
>
>
>--
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>

334. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jpf3o$v85s$1@ID-26551.news.cis.dfn.de>
Source record: 42253

```
You'll get your brains beat in.
"Gunsmoke" <rich@hotmail.com> wrote in message
news:EMS75.49265$MJ2.132429@news.corecomm.net...
> Do to bad, I'll walk right on over him...
>
>
> Professor <bgriffey@kwom.com> wrote in message
> news:hDS75.21411$R7.1019018@news-east.usenetserver.com...
> > No... we'll have to tell Stickman to meet us over there so we can go up
> > against his 667 with our 1pills. I'll bet you we don't do too bad...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > See my 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:jBS75.49234$MJ2.132049@news.corecomm.net...
> > > Professor, have you heard anything about the key down at Boat lake
next
> > > weekend?
> > >
> > >
> >
> >
>
>
```

335. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jpfd6$11rca$1@ID-26551.news.cis.dfn.de>
Source record: 42254

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000702131436.21445.00000320@ng-fs1.aol.com...
The older boxes where built
> different.They had alot more room for mods and the transformers had better
> wrapping
>
> I hope I did`nt brain my damage.

Mods? What kinda of "wrapping" could be better?
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

336. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jpfkm$13vo3$1@ID-26551.news.cis.dfn.de>
Source record: 42255

Say dude, Lay off the pipe.
<blutarsky@my-deja.com> wrote in message news:8jofud$d54$1@nnrp1.deja.com...
> cd out you make fun of blutarsky? can to say always about everything but
> canot dispute the box use of necesary. this is not a lie and dont tell
> me dave and debie. there is the capactor i can put in the antena line to
> screen out bleed statoion. if you know? cochloate jay seling if only he
> can be given to beedman. blutarsky will listen but not to you.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

337. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jpfnl$12884$1@ID-26551.news.cis.dfn.de>
Source record: 42256

You need to lay off the pipe to brother.

<curious_dan@my-deja.com> wrote in message
news:8jocebasd1@nnrp1.deja.com...
> In article <12805-395F4A03-32@storefull-213.iap.bryant.webtv.net>,
> man chocolate, i know what you mean. that damn peek a boo, keeps
> bugging me too. he just can't get over that radio ass whipping i gave
> him a few years ago in dallas,.......cd is out......

338. Re: GALAXY DX959?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jpft0$11jmi$1@ID-26551.news.cis.dfn.de>
Source record: 42257

So is everything you post.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Dave or Debby" <truth@planetc.com> wrote in message
news:395fce89@news.planetc.com...
> 959's are JUNK !!!!!
> Dave!!!!
>
> -=PEEKABOO=- wrote in message <8jg4a8$ho9e$1@ID-26551.news.cis.dfn.de>...
> Check your email.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
> "Tim" <knightpatrol82@aol.com> wrote in message
> news:20000629110149.19857.00000231@ng-co1.aol.com...
> > what was the mod?
> >
> > >No, it is different, thanks though, I figured it out.
> > >--
> > > -=PEAKABOO=-
> >
> >
> > Best Wishes And Good DX,
> > Tim Kp82 Knight Patrol USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > http://www.dxnews.de
> >
> > Kp Main Site:
> > http://www.gate.net/~kp
> >
> > Most Complete Source of 11 Meter And Amateur Radio Links:
> > http://www.dxzone.com
>
>

>
>

339. KRIS 23+ base radio??????

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: hankjr941@aol.com
Message-ID: <20000703035427.01522.00000794@ng-fl1.aol.com>
Source record: 42258

Does anyone have any info on this radio? Like the mike wireing specs?
Is this thing worth anything???? thanks 223 swamps

340. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Arnie Macy <kt4st@csam.net>
Message-ID: <NDY75.2416$xf5.18701@news2.atl>
Source record: 42259

I'm not saying that it won't work, I'm saying that it splatters quite badly
and this is not acceptable for an antenna. It may work just fine for you,
but what about your neighbors?

Arnie -
KT4ST

Kpredwolf wrote ...

> the a99 is a hell of a antenna i have talked all over the US and Canada on
mine
> works just fine

341. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Arnie Macy <kt4st@csam.net>
Message-ID: <xHY75.2423$xf5.18611@news2.atl>
Source record: 42260

Center fed (over a branch) inverted vee up a minimum of 35 feet, 51 feet each side at about a 45 degree angle. I've had mine up in the same tree for three years, and in another tree two years before that. It's a great compromise antenna that has great bandwidth and is a snap to tune.

Arnie -
KT4ST

Scott (Unit 69) wrote ...
.
> Damn, Arnie, where am I going to put all that wire? <:

342. re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: maul13@aol.com
Message-ID: <20000703064155.16287.00000360@ng-bd1.aol.com>
Source record: 42261

Learn how to spell..... Duck!!!!!

343. Re: trying to get started

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Omar <mgrutleyNOmgSPAM@northnet.org.invalid>
Message-ID: <01ae6a76.06679f2f@usw-ex0106-044.remarq.com>
Source record: 42262

How much are you looking to spend? What's your background with CB? A radio with SSB should be a good choice (base - Uniden Washington, Texas Ranger 696F-SSB (better) or mobile Uniden Grant); a 5/8 vertical base antenna (I-MAX, Big Stick, Maco)would be next. From what I've heard, amps are OK, but you don't necessarily need one to get started. Take a look at Bill's Two Way or Copper Electronics web sites; they have all sorts of stuff.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

344. Re: Looking for antenna man

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000703065740.02057.00002576@ng-md1.aol.com>
Source record: 42263

>From: JetStar@skipland.zzn.com
>I have heard that he builts (or sells) some really good
>home base station antennas. I really would like to buy some from him.

If you want a good omni base, e-mail Jay...
jay123a@qnet.com

345. Re: Found this hilarious...

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <dm_75.25115$R7.1161785@news-east.usenetserver.com>
Source record: 42264

Evidently so... you sure responded quickly!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TheGame" <Iam@thegame.com> wrote in message
news:6uT75.117$PM3.17947@news2.voicenet.com...
> truth hurtz...huh

> "Professor" <bgriffey@kwom.com> wrote in message
> news:asS75.21173$R7.1012234@news-east.usenetserver.com...
> > Another two cents worth of manure from the "game boy"...

346. Re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39607818.CAD8C5FB@oio.net>
Source record: 42265

blutarsky,
you fulla blufartsky....

347. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39607925.76696169@oio.net>
Source record: 42266

About splatter. Antennas don't splatter, radios splatter.
'Doc

348. Re: radio shack mic?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396079EB.5CB31E23@oio.net>
Source record: 42267

Tim wrote:

> dont say much about your car but it does say alot for that mic. i think he was
> using a 950 but none the less even a 950 cant make a bad mic sound good.
>
> >

Ask him about his audio equipment. About a $3000.00 radio, about the same
in mixers, equalizers, etc, and a $29.95 mic. Real economy minded.
'Doc
PS - And still more than I paid for my '51 F-1

349. Re: Looking for antenna man

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <063ee74c.caeed7f5@usw-ex0104-025.remarq.com>
Source record: 42268

look his call up on QRZ.com

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

350. cobra 25nwst

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: art <arroireau@snet.net>
Message-ID: <PV%75.649$0D.523706@typhoon.snet.net>
Source record: 42269

looking for info on peaking my trusty 25 ltd died

351. 'nother Newbie Antenna Question!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8jq3l3$d56$1@plutonium.btinternet.com>
Source record: 42270

I have finally got hold of a SWR meter,and I know how to use it!

Now, I have a mobile antenna which needs attention. In the end of it there is a screw in piece, that the lead connects to. This screw in piece, as with the rest of the antenna parts, seems wierd to me. The outer is connected to the inner. Now I can recieve with it no prob, but fear blowing my CB if I transmit. The wuestion is, is the inner of the antenna supposed to be attached to the outer (expecting answer NO!), and if not - since mine is internally, where do I connect an external earth to, would the car body be OK?

Many thanks in advance!
JB

--

'Do not follow where the path may lead, go instead where there is no path and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com
Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/
----

352. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Showtime <showtime@keydowns.com>
Message-ID: <Jt085.470$Fk3.149067@nnrp2.sbc.net>
Source record: 42271

```
Bring your Ass on the line in Hot Springs and see what happens!
You will get your brains beat in!!!
Showtime

-=PEEKABOO=- <tappingdatass@hotmail.com> wrote in message
news:8jpf3o$v85s$1@ID-26551.news.cis.dfn.de...
> You'll get your brains beat in.
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:EMS75.49265$MJ2.132429@news.corecomm.net...
> > Do to bad, I'll walk right on over him...
> >
> >
> > Professor <bgriffey@kwom.com> wrote in message
> > news:hDS75.21411$R7.1019018@news-east.usenetserver.com...
> > > No... we'll have to tell Stickman to meet us over there so we can go
up
> > > against his 667 with our 1pills. I'll bet you we don't do too bad...
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > See my 1pill amp at http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:jBS75.49234$MJ2.132049@news.corecomm.net...
> > > > Professor, have you heard anything about the key down at Boat lake
> next
> > > > weekend?
> > > >
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353. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000703093220.01264.00000755@ng-cb1.aol.com>
Source record: 42272

>"Gunsmoke" rich@hotmail.com
>Date: 7/2/00 9:27 PM Central Daylight Time
>Message-id: <EMS75.49265$MJ2.132429@news.corecomm.net>

>Do to bad, I'll walk right on over him...

>Professor <bgriffey@kwom.com>

>No... we'll have to tell Stickman to meet us over there so we can go up
>> against his 667 with our 1pills. I'll bet you we don't do too bad...

You wanna key that 1 pill against a 2-pill??
I'll catch ya one night out on the waves and you can record it for your web
page...

937.....

354. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <WB085.51059$MJ2.139072@news.corecomm.net>
Source record: 42273

What ???

-=PEEKABOO=- <tappingdatass@hotmail.com> wrote in message
news:8jpf3o$v85s$1@ID-26551.news.cis.dfn.de...
> You'll get your brains beat in.
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:EMS75.49265$MJ2.132429@news.corecomm.net...
> > Do to bad, I'll walk right on over him...
> >
> >
> > Professor <bgriffey@kwom.com> wrote in message
> > news:hDS75.21411$R7.1019018@news-east.usenetserver.com...
> > > No... we'll have to tell Stickman to meet us over there so we can go
up
> > > against his 667 with our 1pills. I'll bet you we don't do too bad...
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > See my 1pill amp at http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:jBS75.49234$MJ2.132049@news.corecomm.net...
> > > > Professor, have you heard anything about the key down at Boat lake
> next
> > > > weekend?
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355. Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000703093551.04487.00000324@ng-fl1.aol.com>
Source record: 42274

As one of the respondant's to that original post I saw alot of different views, and I would like to say these FINAL words about it...(1)- My parents personally experienced the German Nazis invade their homes, take their food away, rape and beat some of my realatives, and ruin their homes...(2)-My parents also had to hike through 100-180 miles of soldiers fighting, bombs going off around them, nothing to eat for days upon days, and step over countless dead people, all in the effort of trying to reach the border of a country that they could hop a boat to get here. I also have a father-in law that fought in the Korean war, got severely wounded (lost part of his right leg) and when he got home (to the U.S.A.) he had to fight tooth and nail to get the "fair" amount of compensation that was due to him for being wounded "In the line of duty".....So I think I know what im talking about when I have or say an opinion about what is fair and decent about forieners and their conduct here, AND what is fair and decent about this country when it comes to forieners, and our treatment of them. I realize that the day will NEVER come when we ALL agree about everything, BUT I feel that this country is MORE than fair, when it comes to helping other countries, and helping refugees, This country was borderline "RETARDED" in their efforts regarding Elion and his family, in my 40 years of life here (and yes I WAS born here) I have NEVER seen this country help out a native AMERICAN to the extent that they did with this little kid.....NEVER. Their have been MANY instances where the United States conducted themselves in-humainly, ...ask any Vietnam Vet what their experience was when they came home.....what about the injustices committed against the "Kent State" University.....OR.....How bout the TOTAL DENIAL of responsibility for the 3-mile Island residents . This Government is much more responsible for illegal injustices to our OWN PEOPLE than they were with this kid. I admit Id much rather live here than anywhere else.....Ive personally been traveling overseas for most of my life, ive been to ALL the countries in Europe, and the U.S.A. is the best place on earth to live, BUT.....I have to say this one last time.....GIVE ME A BREAK ALREADY ABOUT THIS GODDAMNED CUBAN INJUSTICE GARBAGE !!! Southern Miami is litterally Polluted with refugee Cubans, what other country would have taken all of them in?.....NOBODY THATS WHO. Im willing to bet anyone that when Elion went back home, and after the cubans were done burning the U.S. flag, none of them (Cubans) went down to the Un-Employment office and said "Im not accepting my check because the U.S.A. is a rotten no-good country" OR none of them refused their Federal Assistance Checks because they feel the U.S.A. are a bunch of criminals. Now I know some of you are going to say that the Cubans could'nt do that because their families would starve OR you'll say my views are unrealistic to do.....BUT i will give you a breif example.....7 months ago I saw a 60 minute peice showing how the country of China was slaughtering thousands upon thousands of cats for their fur, My wife and I responded by litterally getting rid of EVERYTHING made in china.....YES.....EVEN MY RADIOS AND SCANNERS that were made there. We refuse to buy anything made in China. SO.....if everybody in the Cuban

community feels a horrible thing was done with elion, DO SOMETHING ABOUT IT.....not burn the flag, not beat the hell out of innocent people, but something constructive. I know ive gotten off the subject a little in some areas of this post, but I feel like I have to explain my view as accurately as possible. This is a subject very dear to me, when people start popping off to me about this little bastard I get sick to my stomach, common sense would tell you if one of your parents die, the other living one takes over, jesus christ, this is just normal, the U.S. pissed away one million eight hundred thousand dollars on this mindless issue. I wish ALL Americans well, and I do beleive that WE CAN make a difference in our lifetime, so fight like hell with WORDS not fists. 73......Frank.

356. Re: Skip Waves

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000703093643.01264.00000756@ng-cb1.aol.com>
Source record: 42275

> "Gunsmoke" rich@hotmail.com

>Oops, sorry I had my amp off. How about it Killrwat you got a copy on the
>old Gunsmoke around Chicago?
>

SQUAAAAAASHHHH!!!!!!!!!!!!!!

357. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <pS085.51213$MJ2.139249@news.corecomm.net>
Source record: 42276

Any time let me know when and where !!

--
^^Old 1200 in the mobile around Chicago^^
TJ1072 <tj1072@aol.com> wrote in message
news:20000703093220.01264.00000755@ng-cb1.aol.com...
> >"Gunsmoke" rich@hotmail.com
> >Date: 7/2/00 9:27 PM Central Daylight Time
> >Message-id: <EMS75.49265$MJ2.132429@news.corecomm.net>
>
> >Do to bad, I'll walk right on over him...
>
> >Professor <bgriffey@kwom.com>
>
> >No... we'll have to tell Stickman to meet us over there so we can go up
> >> against his 667 with our 1pills. I'll bet you we don't do too bad...
>
>
>
> You wanna key that 1 pill against a 2-pill??
> I'll catch ya one night out on the waves and you can record it for your
web
> page...
>
> 937.....

358. Re: 'nother Newbie Antenna Question!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39607400.5ABBD110@qnet.com>
Source record: 42277

Hello Coyote Boy: It sounds to me like you don't know where the shield
of the coax is supposed to go, and that maybe you don't have the antenna
mountes correctly. Your description is a little hard to follow. So I
will make these suggestions.

The antenna is to be mounted, with its connection, not connecting the
body or chassie of the vehicle. If it is, its installed wrong. There
should be a insulator that insulates the antenna from the body. The
center wire of the coax goes to this antenna connection, and the shield
wire of the coax is connected to the body.

Maybe you can tell us more about your antenna installation. Like what
kind of antenna your using, and how you mounted it.

Jay in the Mojave

CoyoteBoy wrote:
>
> I have finally got hold of a SWR meter,and I know how to use it!
>
> Now, I have a mobile antenna which needs attention. In the end of it there
> is a screw in piece, that the lead connects to. This screw in piece, as
> with the rest of the antenna parts, seems wierd to me. The outer is
> connected to the inner. Now I can recieve with it no prob, but fear blowing
> my CB if I transmit. The wuestion is, is the inner of the antenna supposed
> to be attached to the outer (expecting answer NO!), and if not - since mine
> is internally, where do I connect an external earth to, would the car body
> be OK?
>
> Many thanks in advance!
> JB
>
> --
> ------------------------
> 'Do not follow where the path may lead, go instead where there is no path
> and leave no trail'
> -------------------------------------
> James Buckle TO REPLY DIRECT REMOVE BRA!
> Home email: j.buckle@btinternet.bra.com
> Uni email: se0u905d@liv.bra.ac.uk
> WWW site: http://www.j.buckle.btinternet.co.uk/
> --

359. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Blanket <blanket@hotmail.om>
Message-ID: <qw185.1$aQ5.1376@news2.voicenet.com>
Source record: 42278

like you will show up.

"Gunsmoke" <rich@hotmail.com> wrote in message
news:pS085.51213$MJ2.139249@news.corecomm.net...
> Any time let me know when and where !!
>
> --
> ^^Old 1200 in the mobile around Chicago^^
> TJ1072 <tj1072@aol.com> wrote in message
> news:20000703093220.01264.00000755@ng-cb1.aol.com...
> > >"Gunsmoke" rich@hotmail.com
> > >Date: 7/2/00 9:27 PM Central Daylight Time
> > >Message-id: <EMS75.49265$MJ2.132429@news.corecomm.net>
> >
> > >Do to bad, I'll walk right on over him...
> >
> > >Professor <bgriffey@kwom.com>
> >
> > >No... we'll have to tell Stickman to meet us over there so we can go up
> > >> against his 667 with our 1pills. I'll bet you we don't do too bad...
> >
> >
> >
> > You wanna key that 1 pill against a 2-pill??
> > I'll catch ya one night out on the waves and you can record it for your
> web
> > page...
> >
> > 937.....
>
>

360. Re: Break 19

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: 6-pack <jponkey@mediaone.net>
Message-ID: <pA185.1832$iS2.170392@typhoon.mw.mediaone.net>
Source record: 42279

wall to wall & 10' tall!! you're doin the job over here to detroit.

this is 6-pack sayin be safe

Gunsmoke <rich@hotmail.com> wrote in message
news:iIS75.49251$MJ2.132244@news.corecomm.net...
>
>
> Break 19 for a radio check !!!
>
>
> ^^Old 1200 in the mobile around Chicago^^
>
>

361. Re: cobra 25nwst

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <03ee70da.8eb3c93d@usw-ex0105-037.remarq.com>
Source record: 42280

you can't peak it if it died.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

362. Re: Break 19

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Glenn Haroldson <haroldso@athenet.net>
Message-ID: <sm19j9fqop38@corp.supernews.com>
Source record: 42281

Yeah breaker your pushing 9 pounds over here and your wall to wall. What's the Smokey report out on the super slab, c'mon!

"Gunsmoke" <rich@hotmail.com> wrote in message news:iIS75.49251$MJ2.132244@news.corecomm.net...
>
>
> Break 19 for a radio check !!!
>
>
> ^^Old 1200 in the mobile around Chicago^^
>
>

363. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <2O185.11782$7W2.103702@news1.wwck1.ri.home.com>
Source record: 42282

I agree completely. By the way, just how much did this little stint cost when all is said and done?? 100 million ?? 200 million ??
I would like to know which country i could float to that will give me a home , take me to Disney world, fly my friends in from my homeland so that im not lonely, fly me back home when its decided that i cant stay, and feed me and buy toys and clothes and....well, you get the picture..
How many homeless Americans starved to death under highway overpasses while this whole Elian shit went on ? How many elderly people died from lack of decent medical caredue to our shrinking health plan while Elian was on Space Mountain ? How many American school children were told that their field trips and sports programs were being reduced or eliminated due to cutbacks in spending or budget defecits while Elian the Alien was being lavished with gifts ??? How many more Americans died by violent crimes due to cutbacks in federal support for local police departments so that Elian could live the life that most honest hard working Americans never will..
I could go on for hours citing examples of this misery, but it is a holiday of celebration, not depression. :)
I think i can sum up what Frank said in one sentence. Cuban refugees, this is America. Love it or leave it !
I know this is hardly the forum for spouting off about this Cuban BS, but Frank makes too many good points to be ignored by this loyal American.
Happy Birthday Lady Liberty! B.Bari

"JJ475171" <jj475171@aol.com> wrote in message news:20000703093551.04487.00000324@ng-fl1.aol.com...

364. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3960b124@news.planetc.com>
Source record: 42283

Yes, Hillbilly, there IS a price to be an American. Just tell you customers that they are made where the Cobras use to be made at and have BETTER QUALITY to them for the same or less $$$ and you will BE LOVED more than them because YOU CARE about your customers, right? I once worked at a truckstop where I didn't sell any but they did and I got them to get Uniden in. I later told the owner that by doing that I caused them to get sales even when I wasn't there (I noticed this once) because the INFORMED customer does NOT buy COBRA or any CB's that are made in CHINA. MANY truck drivers know this too! Plus tell them of the added benefit of not supporting Communism! Whether they are liberal or conservative this will appeal to them! Then BLOW UP your old supply of new 29's with fireworks tomorrow on the 4th!!!!!!!! (before China NUKES your mountain town) !!!!!!!
Dave!!!!!!!!!!

hillbilly wrote in message <00d1c88c.a5f4832f@usw-ex0104-031.remarq.com>...
cobra is the best selling cb on the market.....sure its made in
china, but if I don't sell it my competeter will.... damned if
i'm gonna let him have all the business.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

365. Re: KRIS 23+ base radio??????

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3960b173@news.planetc.com>
Source record: 42284

Yes I have one. Check to see if off freq. by now. Mic wiring in SAMS or I can get it to you by end of week if you can't find it. e mail me.
Dave

Hank JR941 wrote in message <20000703035427.01522.00000794@ng-fl1.aol.com>...
Does anyone have any info on this radio? Like the mike wireing specs?
Is this thing worth anything???? thanks 223 swamps

366. need statistics and your help

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Jan <janbNOjaSPAM@spiritusa.net.invalid>
Message-ID: <03e84f8e.e1aa0128@usw-ex0102-014.remarq.com>
Source record: 42285

Hi, I am doing research on a book, and need some help in this particular area. I was hoping some of you CB buffs out there could help me. I need to locate some data on how or if cb radio sales increased in the 70's. I also am looking to find out if cb radios were of a great importance and played an important role in the emergency medical field in the 1970's? It is known cb's were set up to relay fire/emergency information to volunteer people, I am looking for any information you might have on that? Were cb's used as the early communications with hospitals back then? If you don't want to clutter up your message board with responses you can email me privately at janb@spiritusa.net Thank you in advance for any help you can give me.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

367. PILLS A.K.A 2SC2879

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8jq9uc$4soa$1@newssvr04-int.news.prodigy.com>
Source record: 42286

Does any on know the going rate for pills at the breaks? I ask this question earlier last week but know one could give me a answer.

KRS

368. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000703115320.01854.00001462@ng-cd1.aol.com>
Source record: 42287

I would like to respond this fellow's post by simply saying.....If I missed any point's in MY post, this articulate, well spoken, fellow just said it all. I applaud your word's, and respect the courage it took to spell the TRUTH out in such a compelling manner. I hope everyone has a safe, enjoyable, holliday. And Im in a loss for words to describe how appreciative I am to ALL the soldiers that fought with their lives to protect and defend our country.....so that people like myself, and this 2nd respondent (to this post) have the freedom to speak FREELY and OPENLY about these issues, Best Regards, and good Health to you and your family Sir. Frank.

369. Re: PILLS A.K.A 2SC2879

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <_J285.11792$7W2.103869@news1.wwck1.ri.home.com>
Source record: 42288

Dont know what you mean "at the breaks", but RF Parts, www.rfparts.com sells matched pairs, quads, 8's, and 16's for less than 20 bucks each.. Hope this helps :)

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message news:8jq9uc$4soa$1@newssvr04-int.news.prodigy.com...
> Does any on know the going rate for pills at the breaks? I ask this question
> earlier last week but know one could give me a answer.
>
> KRS
>
>

370. Re: Can you get CB on a Magnum .Ddelta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <8jqec0nua1@nnrp1.deja.com>
Source record: 42289

Magnum Delta Force Updates and Modifications
Export Frequency Modification Instructions: (25.165 - 29.000 Mhz.)
1. Power up the radio for a minimum of 10 seconds.
2. Turn off and remove power and antenna.
3. Remove covers.
4. Add a 47K resistor to R509 pads. (NOTE: Not necessary on newer units)
5. Remove frequency control knob on the front panel.
6. Remove diode D555 located directly above frequency control switch.
7. Reset the CPU by shorting the two pads as shown.
8. Assemble the radio.
9. Use the (CALL) button to select bands.
To switch between channel and frequency display, press (FUNC) and press (CALL).

VARIABLE RESISTOR INFORMATION
Variable Resistor Adjustment
RV-101 AM "S" Meter
RV-102 SSB "S" Meter
RV-103 SSB Squelch
RV-104 AM Squelch
RV-106 FM Deviation
RV-107 SSB Carrier Balance
RV-108 Transmit Frequency Adjustment
RV-109 FM Repeater Tone
RV-111 RF Meter
RV-112 Q169 Final Bias Control
RV-113 Q168 Final Bias Control
RV-114 Driver Bias Control
RV-116 SSB ALC
RV-117 AM Carrier Low Power Adjustment
RV-118 AM Carrier high Power Adjustment
RV-119 AM AMC
RV-120 CW Side Tone
AM CARRIER POWER OUTPUT ADJUSTMENTS
Follow the steps below to reset or adjust the Delta Force AM carrier power output levels.

1. Remove the bottom or speaker cabinet.
2. Connect the radio to a reliable and calibrated wattmeter.
3. Rotate the front panel power control full clockwise (maximum power output setting).
4. To set maximum AM carrier level, adjust RV-118 to desired level. DO NOT' ADJUST CARRIER LEVEL OVER 10 WATTS.
5. Rotate the front panel power control full counter-clockwise (minimum power output setting).

6. To set minimum AM carrier level, adjust RV-117 to desired level.
LOWERING AM CARRIER POWER LEVEL
The stock DeltaForce has the AM carrier power level set at 4 watts minimum and 10 watts maximum. Follow the steps below to set the AM carrier power level to 1 watt minimum and 10 watts maximum.

1. Turn off the radio and disconnect from power source.
2. Remove the bottom, or speaker cabinet.
3. Locate 470 ohm resistor on the power/calibrate front panel control potentiometer.
4. Add a 220 ohm resistor across the 470 ohm resistor (solder the legs of the 220
ohm resistor to the legs of the 470 ohm resistor).
5. Reset AM carrier power output for 10 watts maximum.
See AM CARRIER POWER OUTPUT ADJUSTMENTS instruction.
DISABLING THE ALC FOR INCREASED MODULATION
Many radio operators prefer to remove the modulation-limiting transistor from their radio to increase the modulation. Follow the steps below to do this modification. NOTE: As with any radio, removing the modulation-limiting transistor in the Delta Force will increase distortion and is not recommended by the manufacturer.

1. Turn off the radio and disconnect from power source.
2. Remove the cabinets.
3. Locate and remove the Q142 transistor. This is the modulation-limiting transistor.
UNLOCKING THE CLARIFIER
Out of the box the Delta Force clarifier control tracks only receive. Follow the steps Below to have the clarifier track on both the receive and transmit.

1. Turn off radio and disconnect from power source.
2. Remove both top and bottom cabinets.
3. Locate and unsolder the diode at D176.
4. Locate and unsolder the resistor at 8244. Save this resistor for a later step.
5. Locate and unsolder the resistor at 8306. Replace 8306 with a jumper wire.
6. Locate the variable resistor at RV-108. Find the leg of RV108 that is closest to the 8244 resistor location and cut it from the circuit board.
7. Position the radio with the face towards you and the solder side of the main circuit board up.
8. Locate the 8244 circuit board pad that is closest to the front of radio. Follow this trace to the pin on the white edge connector. Take the removed resistor from 8244 (step 3) and solder one leg of the resistor to this pin. Count over 2 pins to the right (this pin should be 8 volts DC) and solder the other leg of the resistor to this +8 volt pin.
9. Turn the radio over and locate the gray wire on the clarifier front panel control potentiometer. Follow the gray wire to the 12-pin

connector and cut the gray wire by this connector.
10. Solder the gray wire to the junction of RV108 and D176. Use the hole at the junction where D176 was removed.
11. Put the front panel clarifier control in the 12 o'clock (center) position and adjust RV108 for center frequency.
IMPROVED AGC AND SELECTIVITY MODIFICATION
These modifications for the Delta Force address the following issues: Receiver overloading by strong signals Fluttering or sputtering during reception of multiple AM signals just above "S-9" signal strength Increases SSB IFAGC action to keep SSB "S" meter readings in calibration with AM "S" meter readings at 30dB Smoothes out the SSB AGC Corrects channel bleed-over problems Follow the steps below to correct the above issues:

1. Turn off the radio and disconnect from power source.
2. Remove the cabinets.
3. Locate and remove the 2.21K ohm resistor at 8188. Install (replace with) a 510 ohm resistor.
4. Locate and remove the 10uF electrolytic capacitor at C161. Install (replace with) a 33uF electrolytic capacitor.
5. On the solder side of the circuit board, locate the junction of L107 and Q124, and solder the band side of a 1N4148 diode to this junction. Locate the junction of L107 and 8196, and solder the other side of the 1N4148 diode to this junction.
6. Locate and remove the 2.2K ohm resistor at 8218. Install (replace with) a 1.2K ohm resistor.
7. Locate and remove the 100K ohm resistor at 8147. Install (replace with) a 47K ohm resistor.
8. On the solder side of' the circuit board, locate the junction of 8161, 8159, D111 and C139, and solder the band side of a 1N4148 diode to this junction. Locate the junction of 8162 and C138, and solder the other side of the 1N4148 diode to this junction.
NOTE: if the Delta Force radio is going to be used exclusively on AM and FM modes and not SSB, only steps 3, 4 and 5 are necessary. Steps 6, 7 and 8 enhance the receive on SSB.
MICROPHONE AUDIO LEVEL ADJUSTMENTS
Delta Force radios with the single echo / talkback board also feature an electret microphone. The electret microphone features an audio level adjustment control. To adjust the microphone's audio level follow the steps below:

1. Disassemble the microphone by removing the 2 screws on the back of the microphone.
2. Located on the circuit board inside the microphone is a control potentiometer. This is the electret microphone's audio level control.
3. Using a small jeweler's screwdriver, carefully rotate the potentiometer to the desired audio level. Magnum Delta Force Updates and Modifications
ECHO AUDIO DISTORTION
Distorted echo audio may be experienced with a small number of the early Delta Force radios. Only the radios that have the separate echo

and talk back boards connected by a solder strap have the potential for this problem. If you have a Delta Force radio with a single, integrated echo and talk back board, then this potential problem has been taken care of and this instruction can be disregarded. If this echo audio distortion problem is experienced follow the steps below to correct it.

1. Turn off radio and disconnect from power.
2. Remove bottom, or speaker, cabinet.
3. Locate the echo board mounted to the chassis of the radio.
4. On the solder side of the echo board locate the J1 connector. The J1 connector has the audio line coming from the talk back board.
5. Locate the gray coax line going to J1. If the shield from this gray coax line is connected to J1 then cut it at the board and insulate it to protect against possible shorts.
6. Removing of' this shield and insulating it should correct any' echo audio distortion.

ECHO BOARD ADJUSTMENTS

Located on the echo board in the Delta Force radios are some additional controls. Early Delta Force models featured a separate echo and talk back board connected together by a solder strap. All other Delta Force radios feature a single integrated echo and talk back board. Determine which type of Delta Force you have and follow the steps below to make ad adjustments. Early Delta Force Models Separate Echo and Talk Back Board Fine-Tuning for Desired Echo Sound A secondary echo volume control potentiometer is located on echo board. This control can be considered a "coarse" echo volume adjustment. Follow the steps below to achieve the desired echo sound.

1. Remove the bottom, or speaker, cabinet.
2. Locate the SVR2 potentiometer on the solder side of the echo board. Adjust this SVR2 to obtain the desired echo range.
3. To set for maximum echo effect do the following:

a) Turn the front panel echo volume control full clockwise and the front panel echo delay control full counter-clockwise.
b) Locate the microphone input jack on the side of the radio. Temporarily jumper pin 3 to pin 5 on the microphone jack.
c) Connect the radio to power and a dummy load or antenna, and turn on the radio.
d) Adjust SVR2, until a slight feedback sound is achieved. The echo board will now be set a maximum effect
e) Turn off the radio and remove the jumper from the microphone jack.
f) Turn on the radio and rotate the front panel echo delay control full clockwise and test for desired echo.

AUDIO OUTPUT LEVEL ADJUSTMENTS

An audio output level potentiometer is located on the echo board. If a low output microphone, such as an RK-56 or an Astatic 636L, is used with the Delta Force it may be necessary to adjust the audio output level potentiometer. Follow the steps below

1. Remove the bottom, or speaker, cabinet.
2. Remove the 2 screws holding the echo board to the chassis. NOTE: The 2 screws are different; the sheet metal screw used in the hole closest

to the front of the radio and the machine screw is used in the hole closest to the rear of the radio.
3. Carefully turn the echo board over and locate the SVR1 potentiometer. This is the audio output level control.
4. Adjust SVR1 to the desired output level for the microphone used.
Current Delta Force Models Single Echo and Talk Back Board
Fine-Tuning for Desired Echo Sound
A secondary echo volume control potentiometer is located on echo board. This control can be considered a "coarse" echo volume adjustment. Follow the steps below to achieve the desired echo sound.

1. Remove the bottom, or speaker, cabinet.
2. Position the radio with the front panel facing towards you and the component side of the circuit board up.
3.Located in the left hand corner (closest to the front face of the radio) of the echo/talk back board is an access hole for the SVR1 potentiometer. Using a small jeweler's screwdriver, adjust SVR1 for the desired echo sound.
4. To set for maximum echo effect do the following:
g) Turn the front panel echo volume control full clockwise and the front panel echo delay control full counter-clockwise.
h) Locate the microphone input jack on the side of the radio. Temporarily jumper pin 3 to pin 5 on the microphone jack.
i) Connect the radio to power and a dummy load or antenna, and turn on the radio.
j) Adjust SVR1, until a slight feedback sound is achieved. The echo board will now be set a maximum effect
k) Turn off the radio and remove the jumper from the microphone jack.
l) Turn on the radio and rotate the front panel echo delay control full clockwise and test for desired echo.
Audio Output Level Adjustments
An audio output level potentiometer is located on the echo board. If a low output microphone, such as an RK-56 or an Astatic 636L, is used with the Delta Force it may be necessary to adjust the audio output level potentiometer. Follow the steps below to adjust the audio output level potentiometer.

1. Remove the bottom or speaker, cabinet.
2. Position the radio with the front panel facing towards you and the component side of the circuit board up.
3. On the echo/talk back board, located between the 2 mounting screws is an access hole for the SVR2 audio output level potentiometer.
4. Using a small jeweler's screwdriver, adjust SVR2 to the desired output level for the microphone used.

Sent via Deja.com http://www.deja.com/
Before you buy.

371. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <18163-3960B9C1-15@storefull-125.iap.bryant.webtv.net>
Source record: 42290

One of my radials does the same thing, overlapping my neighbor's roof by about 2 feet. Do you get along with your neighbor? Here is what I did. The day I put it up I also gave my neighbor a filter for their TV explaining what I was doing and that my "big ugly antenna" may or may not cause some interference. Of course it does, but only on a cheap phone located in a room directly below my radial. No problems since. Good luck!

372. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <18163-3960B6F2-12@storefull-125.iap.bryant.webtv.net>
Source record: 42291

Like he said....conditions. The 200 watts from a station in Pa. getting over you has virtually nothing to do with you not being heard from your station, which by the way you did not disclose the locale of in your first example. Many times I have talked to Down Under running the minimum and other stations were splattering the spectrum with kilowatts and the Aussie would hear me. The reverse is true as well. Location and conditions, my friend. Given your last comparison, identical stations, antennas, watts, and living on the same street, what you claim would usualy hold true.
As far as why can you "lock down the entire east coast" from your mobile when big bases are on the air with amps.......very simple, you can't.

373. Re: FS:Walkie Talkies

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <C0385.3974$oj6.25648@news1.rdc1.tx.home.com>
Source record: 42292

Ebay is for auctioning, not selling

---

marc <marc@shoppersplace.com> wrote in message
news:395ED7AD.B1FB3479@shoppersplace.com...
> one pair, new in box. 40 channel, 4 watt.
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=363397604
>

374. Re: best radio

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <D0385.3975$oj6.25648@news1.rdc1.tx.home.com>
Source record: 42293

The new Cobra's??????? Or the old ones???????

Gunsmoke <rich@hotmail.com> wrote in message
news:7Pz75.39096$MJ2.118627@news.corecomm.net...
> COBRA
>

375. Re: Idiot Needs Help

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <23385.3976$oj6.25975@news1.rdc1.tx.home.com>
Source record: 42294

You mean FRS.

> > if you cant put a ant (mag mount) then i would use the fms hand held
> they will talk for 2-3 miles and you can buy a pair at wallmart,,/
> k-mart etc for around 60-85$ i rthink that will take care of you
> ps. if you do use them please post back you result here lets all of
> know how they worked for you ??????

376. Re: Brand new PC 76XL F.S.

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <%a385.3981$oj6.26018@news1.rdc1.tx.home.com>
Source record: 42295

Ebay is an place to auction stuff off, not sell.

Zipper <zip406@peoplepc.com> wrote in message
news:395de1f7@flexnet239.uunt.net...
> Brand new PC 76XL for sale at
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370678485
>
>

377. Re: DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <%a385.3982$oj6.26018@news1.rdc1.tx.home.com>
Source record: 42296

Damn, 35 Ampere. I use a 14 Ampere. Mine works fine. Too Much amps buddy.

HNSFORDB <hnsfordb@aol.com> wrote in message
news:20000701101925.01776.00000740@ng-cq1.aol.com...
> Yes the voltage is steady, I'm using an Astron 35 amp 13.8 volt power
supply
> and even switched to a different power supply with the same results. Its
not a
> continous flicker, It can go hours without flickering or and can start as
soon
> as I turn the radio on and last for a few minutes or so. I should add
that the
> reception is staticly while this is happening. I have checked all of my
> connections????

378. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000703123351.03569.00001085@ng-fh1.aol.com>
Source record: 42297

>QUOTE:....." Then BLOW UP your old supply of new 29's with fireworks tomorrow on the 4th!!!!!".....
I can't resist, Aren't almost all Fireworks (except sparklers) made in CHINA????, If that's the case, then it would be like buying Cobra 29's to crush your boxes of Chinese made Fireworks!!!!.....

379. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: norm <ampico29@home.com>
Message-ID: <_OQ75.11723$7W2.101095@news1.wwck1.ri.home.com>
Source record: 42359

Oh well, whoever it is they just followed me to 5 channels busting my ass.....fortunatly there were some loud stations able to get over the bum too bad.....lol. 138RI is clear.
<twistedhed@webtv.net> wrote in message news:19686-395F94AC-59@storefull-124.iap.bryant.webtv.net...
> No, that is not Charlie. Charlie likes to talk too much to just sit
> there and say "audio" over and over. Charlie has a higher voice.
>

380. Re: Can you get CB on a Magnum .Ddelta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000702201843.02437.00000875@ng-mb1.aol.com>
Source record: 42360

Yep you bet, it can go anywhere on the cb band! The radio is a great talker! Dave/Debbie has a very biased opinion, he lets personal views enter his judgement! I personally own 2 Deltaforces, have sold 30+ of them No problems! The company is great to deal with! Thr radios only fault is it has a noisy recieve, some folks say its just oversensitive.......

.....Killrwat,
How would you rate the following three radios as being sensitive?
Grant XL
Connex 4800DXL
Cobra 29LTD

I personally think the Grant has the quietest recieve, the cobra 29 next and the Connex 4800 the noisiest, but also the most sensitive as far as hearing distant stations.

381. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: maul13@aol.com
Message-ID: <20000702201923.27702.00000010@ng-fp1.aol.com>
Source record: 42361

Yes I have had 1 Dave has built my old 8 pill. Which was made for Rock and Roll to go fight Pony in P.A

382. more on our hero

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000702202102.02437.00000876@ng-mb1.aol.com>
Source record: 42362

Subject: FRAUD ALERT Chocalatejay@webtv.net;Myron Breland
From: amp357@aol.com (AMP357)
Date: July/02/2000 1:30 PM Eastern Daylight Time
Message-id: <20000702133043.26476.00000107@ng-fy1.aol.com>

I sent Myron Breland, 600 Woodchase, Apt 90, Houston, TX a Postal Money order for $95.00 on May 23 for a Diamond SX-1000 meter, new in the box. Supposedly it was his grandfathers equipment. He has advertised on this site & monitors it frequently. He says he never received the Postal Money Order. I had the Post Office start a fraud investigation & they say he signed the money order on June1. I emailed him this info & the following excuses have been emailed back to me since June 1: 1) I sent you the meter; 2) I sent you back your money; 2) My cousin is sending you the meter from Arizona; 3) MY PARENTS ARE CRACK ADDICTS; 4)my father sent you the money: 5)my father is going to get you. DO NOT deal with this little illterate juvenile delinquent. It's not worth it. If you have been burned start a Post Office Investigation so we can put this guy out of business ASAP. I'm giving him one more week to return my money & I will apologize; otherwise I will make sure that MYRON BRELAND FRAUD ALERT is as well known as "www" throughout the entire internet. BTW Myron you can't sue for slander if it's the truth!!!!

383. Old, working Lafayette "HE - 20 C" CB Radio for sale.

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: ~Jeffrey <jg@wvwise.org>
Message-ID: <3bovlssen19lgjm3q5fcks0q3f5cji7dlq@4ax.com>
Source record: 42363

Details and pictures on ebay at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=370788813

384. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000702211411.01226.00000587@ng-fr1.aol.com>
Source record: 42364

its dick-scratcher in buffalo he is a dick
Tony

385. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000702215037.18357.00000991@ng-fd1.aol.com>
Source record: 42365

All of my DC boxes are built by Dave, I won't buy one if he doesn't build it. The only other guy at his shop that I would take a box from was 123 and he jumped ship! and I wouldn't own a cheap version of the real thing! I wouldn't buy my wife a cubic zircon either, nor would I want a blow-up doll. It's funny how everything is compared to, and judged by a Dave Made. I guess he sets the standards for quality.
I read a lot of posts and it seems there are some pretty smart guys out there, but for the rest of you bean heads, good luck on 19, and the rest of you should just get a room and finish making love to one another!
Peewee

386. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000702215401.12859.00000816@ng-ci1.aol.com>
Source record: 42366

I may be mistaken but I think the Maco V 5/8 is the same ant.

387. Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000702215605.19311.00000843@ng-fm1.aol.com>
Source record: 42367

I have a Maco "Comet", 3 element beam.... new, in the box...., with a Hy-Gain CD45II rotor. I will be mounting it very soon on a Rohn 50' telescoping mast pipe ..(very well reinforced)...along side of my house, bracketed at the highest point.

Problem is, My neighbor's fence is approximately 8 feet from my mast pipe. Would it be legal to have my beam swing over his property line 4 feet, if it is 45 feet in the air?? It won't be over his house or anything, but I was wondering if there is any way I can get around arguing this out with him.......Thanks in advance.......

Maniac "373"

388. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000702220204.12859.00000821@ng-ci1.aol.com>
Source record: 42368

Dave I dont know if you have children or not but I do and 2 of them disapeared with their mother for 3 months before I found them.A child belones with its parent or parents (unless they are proven unfit) How would you feel if your wife took your children and took them to Canada because she liked the conditions better?

389. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000702222922.01825.00000976@ng-bg1.aol.com>
Source record: 42369

>From: "Dave or Debby" truth@planetc.com

>I know that you won't if you keep supporting
>OUR enemies!

This guy must be one hell of a tech because he`s built a time machine and gone back to 1965

I hope I did`nt brain my damage.

390. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000702223154.01825.00000978@ng-bg1.aol.com>
Source record: 42370

>From: "Dave or Debby" truth@planetc.com

> Take some Vietnam vets with you and maybe they can
>beat some sence into you.

All I know is someone like you would disappear in to the gulags and that makes
it an A-OK country in my book

I hope I did`nt brain my damage.

391. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <395FFB26.928C5E3C@home.com>
Source record: 42371

If you guys are so worried about buying foreign made radios, get out there, gather capital, and build your own in Iowa or wherever you care to. Just be aware that at US minimum wages, that $80 radio will retail for $1099, but it will be made in the USA.

392. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000702223953.01844.00000758@ng-fc1.aol.com>
Source record: 42372

funny i have made trips to try and talk to you guys and havn't heard a thing , tryed for gunsmoke and proffessor round lombard . on 19 & 24

if you guys are out there you ain't talking far with your radios

and i would love to se a one pill beat a 2x4 pill unless you have like 1000% modulation i don't see how you could , and if you do have 1000% modulation you would be unable to be understood

---

#22 north central illinois mobile

393. Re: fcc rules on

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000702224446.01851.00000768@ng-fc1.aol.com>
Source record: 42373

www.fcc.gov

damn thats was hard to figure out

#22 north central illinois mobile

394. thanks.. i'm going with the uniden pc-78 LTW

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8jounl$k8q@r02n01.cac.psu.edu>
Source record: 42374

just wanted to say thanks to everyone who was kind enough to give me a hand with the selection process for a new radio.. based on what everyone's told me, i think the uniden will be just what i've been looking for.. this is the first non-cobra radio i will have ever tried, so it better be good :)

derek
dls321@psu.edu

395. Re: Wilson Vs President

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <396000E7.5ECD8E16@hotmail.com>
Source record: 42375

An antenna that measures 7/8 of a wavelength does not have a performance advantage over a 5/8 wave. 5/8 antennas aren't made because it sounds like a cool fraction, it happens to be the length that gives you optimum performance. If you boost it to 7/8 you end up with a radiation pattern that rises and actually degrades your signal strength at the horizon - where you want it.

Have a nice day!
MC

"number 22 N.C. IL." wrote:
>
> wilson 5000 is what i have and i am thiking of switching to a president penn.
>
> the president penn claims to be a 7/8 wave tpye antenna . with a 6Db gain
>
> what i do know is that is has 2 feet more actual antenna .
>
> the wilson may have longer electrical length due to the coil . but the
> president has longer mechanical length .
>
> whats the opinions out there on these two ?
> ------------------------
> #22 north central illinois mobile

396. Re: Found this hilarious...

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: TheGame <Iam@thegame.com>
Message-ID: <6uT75.117$PM3.17947@news2.voicenet.com>
Source record: 42376

```
truth hurtz...huh
"Professor" <bgriffey@kwom.com> wrote in message
news:asS75.21173$R7.1012234@news-east.usenetserver.com...
> Another two cents worth of manure from the "game boy"...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "TheGame" <Iam@thegame.com> wrote in message
> news:SFK75.104$ul2.31274@news3.voicenet.com...
> > he likes to compare rms readings to pep all the time do ...
>
>
>
```

397. test

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: JetStar@skipland.zzn.com
Message-ID: <HyT75.25525$Ju.63145@typhoon.kc.rr.com>
Source record: 42377

```
Test...
```

398. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Blanket <blanket@hotmail.om>
Message-ID: <FBT75.124$ul2.35471@news3.voicenet.com>
Source record: 42378

Well i would have to include concrete man in there as well i have seen his work it is clean and the amps got up
and have heard many amps that he has built have done well at several keydowns. I would stay away from the ones built by #425

WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message news:20000702215037.18357.00000991@ng-fd1.aol.com...
> All of my DC boxes are built by Dave, I won't buy one if he doesn't build it.
> The only other guy at his shop that I would take a box from was 123 and he
> jumped ship! and I wouldn't own a cheap version of the real thing! I wouldn't
> buy my wife a cubic zircon either, nor would I want a blow-up doll. It's funny
> how everything is compared to, and judged by a Dave Made. I guess he sets the
> standards for quality.
> I read a lot of posts and it seems there are some pretty smart guys out there,
> but for the rest of you bean heads, good luck on 19, and the rest of you should
> just get a room and finish making love to one another!
> Peewee

399. Looking for antenna man

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: JetStar@skipland.zzn.com
Message-ID: <HCT75.25527$Ju.63145@typhoon.kc.rr.com>
Source record: 42379

Has anyone heard anything from antenna man lately? His email mail address is being bounced back. Here is what I have ac5pg@webtv.net. I really would like to talk with him as I have heard that he builts (or sells) some really good home base station antennas. I really would like to buy some from him.

Thanks for the help

JetStar CB channel 22

400. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Blanket <blanket@hotmail.om>
Message-ID: <zFT75.118$PM3.17888@news2.voicenet.com>
Source record: 42380

Your problems lie with your zoning offier... you put it up and he doesnt like it 1 call to zoning offie and you better be within building code.
"Maniac9188" <maniac9188@aol.com> wrote in message news:20000702215605.19311.00000843@ng-fm1.aol.com...
> I have a Maco "Comet", 3 element beam.... new, in the box...., with a Hy-Gain
> CD45II rotor. I will be mounting it very soon on a Rohn 50' telescoping mast
> pipe ..(very well reinforced)...along side of my house, bracketed at the
> highest point.
>
> Problem is, My neighbor's fence is approximately 8 feet from my mast pipe.
> Would it be legal to have my beam swing over his property line 4 feet, if it is
> 45 feet in the air?? It won't be over his house or anything, but I was
> wondering if there is any way I can get around arguing this out with
> him.......Thanks in advance.......
>
> Maniac "373"

401. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8jp4nfqme1@nnrp1.deja.com>
Source record: 42381

yes it is true the commmunst state is in back the selling of the red china radios dave anbd debie that is one thing you are right about and thank god that they do not getr the capactor from beedman but who can understand what The Hell it is you are saying half th time. not me? there are a lot of thing in the world that is not aparent right off the bat. fractals. blutarsky sees the good in al people.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

402. Re: SWR Problems - Finally Fixed !

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: mr_anonymous@bigfoot.com
Message-ID: <8F65EE687Anonymous@207.126.101.100>
Source record: 42382

If I use a tuner to achieve 1:1, is it actually the same as if I achieved it without a tuner? Does a tuner really change the SWR or simply fool the meter? Thanks !

- Anonymous

kt4st@csam.net (Arnie Macy) wrote in <3tS75.1762$OT5.9173@news1.atl>:

>Probably not possible to achieve a 1:1 SWR across the band without a
>tuner, and particularly for mobile operation. What most of us do is
>pick a Channel (band, frequency) that we use most often and tune 1:1 for
>that. For example, I have my FM mobile tuned 1:1 for the local
>repeaters that I use most often as they are very close in frequency.
>Good luck.
>
>Arnie -
>KT4ST
>

403. Joke

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000703001913.02229.00000526@nso-co.aol.com>
Source record: 42383

Premature Ejaculation
>
> A man was having problems with premature ejaculation so he decided to
> go to the doctor. He asked the doctor what he could do to cure his
> problem.
>
> In response, the doctor said,"When you feel like you are getting
> ready to ejaculate try startling yourself."
>
> That same day the man went to the store and bought a starter pistol.
> All excited to try the doctor's suggestion out, he runs home to his
> wife.
>
> He finds his wife at home, in bed, naked and waiting for him.
>
> As the two begin, they find themselves in a 69 position. Moments
> later, the man feels the sudden urge to cum so he fires the starter
> pistol.
>
> The next day, the man goes back to the doctor. The doctor asked, "How
> did it go?"
>
> The man answered, "Not that well...when I fired the pistol my wife
> shit on my face, bit 3 inches off my dick and my neighbor came out of
> the closet naked with his hands in the air!"

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

404. Re: Can you get CB on a Magnum .Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000703002908.01898.00000921@ng-cn1.aol.com>
Source record: 42384

its stupid really some praise the radio some dislike it
Tony

405. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000703002955.02229.00000527@nso-co.aol.com>
Source record: 42385

In article <8jofud$d54$1@nnrp1.deja.com>, blutarsky@my-deja.com writes:

>cd out you make fun of blutarsky? can to say always about everything but
>canot dispute the box use of necesary. this is not a lie and dont tell
>me dave and debie. there is the capactor i can put in the antena line to
>screen out bleed statoion. if you know? cochloate jay seling if only he
>can be given to beedman. blutarsky will listen but not to you.
>

what he say????????

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

406. Re: REDNECK HMO

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000703002956.02229.00000528@nso-co.aol.com>
Source record: 42386

In article <10e7e3df.012d0935@usw-ex0101-007.remarq.com>, hillbilly
<davesradioNOdaSPAM@alltel.net.invalid> writes:

>gee ICE, you must have hit close to home....
>

I think I did Dave!
He is mad because I am good friends with Debby and not him!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

407. Re: SWR Problems - Finally Fixed !

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Arnie Macy <kt4st@csam.net>
Message-ID: <POU75.1993$xf5.16665@news2.atl>
Source record: 42387

No, the tuner "fools" the radio into thinking that it has a 1:1 SWR. But, because of this, the radio will radiate 80% or better of it's power to the antenna, and that's the goal anyway. You may never be able to achieve a real SWR of 1:1 so, use of a tuner is the next best thing, and may some day be the difference between your radio "folding" back on you or transmitting power to the antenna. To be honest, even though I have a built in antenna tuner in my radio (a Kenwood TS 440) I still use a manual tuner (MFJ 949E) because I can tune it absolutely flat almost anywhere on the bands.

Arnie -
KT4ST

Anonymous wrote ...

> If I use a tuner to achieve 1:1, is it actually the same as if I achieved
> it without a tuner? Does a tuner really change the SWR or simply fool the
> meter? Thanks !
>

408. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <J%U75.29577$_b3.723199@newsread1.prod.itd.earthlink.net>
Source record: 42388

Its good they got rid of GOD in the skools. There are so many different religions in America right now that it would be wrong to force Christianity onto non-Christians. And the Bill of RIghts is part of the reason GOD isn't in skools. Freedom of Religion. Forcing Christianity onto non-Christians or people who don't give a shit is a violation of this right. Thats all we need is a bunch of evangalists runnin' around trying to sell religion. And one more thing...We aren't in any danger of Communism taking over or anything so drop the stupid ass Commie bullshit. The only Commie I see here is you.

Brian Hansen

"Dave or Debby" <truth@planetc.com> wrote in message
news:395f8434@news.planetc.com...
> Potty Mouth Brian:
> Your ignorance is compounded with your speach!
> Anyone fleeing a COMMUNIST country needs our help, you arrogant moron!
> Cuban Miami strange to him? Maybe strange to us Anglos but NOT to him.
> Let's get the NEA teachers Union OUT of public the schools, put the 10
> Commandments back in and God's Laws taught & Prayer to Jesus Christ, and
> things will turn around and be "safe" again like it was in the 50's &
60's.
> Prophet Lester Roloff correctly predicted before his death in '82 that
> VIOLENCE would come after they threw GOD out of the schools. A nation
that
> forgets GOD (Jesus Christ) WILL be turned into HELL. The 2nd Amendment is
> NOT the problem. It is YOU commies that want to take away our Bill of
> Rights and out GOD Given rights! I guess that you won't be having a good
> 4th of July! YOU are a TORRY !!!!!!!! Dave!!!!!!!!!!!!!!!!!!!!
>
> Brian Hansen wrote in message ...
> The poor kid doesn't need our help you stupid shit!! He belongs with his
> father. Not with some relatives in a country that is strange to him. He
> doesn't belong in a country where he is in danger of being shot in school.
> You're stupid.
>
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:395c1523@news.planetc.com...
> > I know Elien needs ALL our help, unless you are a commie!
> > Dave!!!!!
> >
> > hillbilly wrote in message
> <097a8c22.22fcefbd@usw-ex0106-046.remarq.com>...
> > this guy needs help....

> >
> > dave
> >
> >
> >
> > --
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >
> >
> >
> >
>
>
>
>

409. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000703005635.05937.00000880@ng-cc1.aol.com>
Source record: 42389

Ridiculous. Calls me a moron, and claims I don't know what I'm talking about.
Calm down, junior, you're getting your panties in a bunch over nothing.
As far as CB being "a man's game" and all that hepped-up testosterone crap, save it. You can run your big loud radio all you want, I never said otherwise. All I said was low power is far more beneficial to a clean band, and the idea of more power equaling a better radio station is horseshit. Which it is. You're not going to change anyone's mind, and I know those of us who like to run lower power are fighting an extreme uphill battle against the great unwashed who think 'lin-yers' and all that big 'modge' comprise "a man's" station. If attitudes and ridicule such as yours comprise 'manhood', then I'm not missing anything.
Think what you will, act accordingly.
Linus, blanket in hand.

410. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <z3V75.29583$_b3.724702@newsread1.prod.itd.earthlink.net>
Source record: 42390

GOD DAMMIT DAVE YOU ARE STUPID. If you knew one damn thing about Communism, you would know that if it is used right that it is a good political system. How is it IMMORAL to be in a Communist nation? Its IMMORAL to take a child away from his real family. It is IMMORAL to have God in skools. And furthermore it is IMMORAL TO CARRY ON A RETARDED ASS CONVERSATION LIKE THIS IN A CB RADIO NEWSGROUP SO BEGONE!

"Dave or Debby" <truth@planetc.com> wrote in message news:395fcaa3@news.planetc.com...
> My comments below, double spaced below each point to see better!
> Dave
>
> Bendthelite@webtv.net wrote in message
> <16451-395B8E5A-10@storefull-116.iap.bryant.webtv.net>...
> Elians mother & father created him. His mother, who took him out of the
>
> No, GOD created him. His father was divorced from his mom,
> which did the RIGHT thing in trying to get him out of that SLAVE STATE
> called Cuba. Imagine a country so bad that people have to risk life to get
> out of! Come to think of it, didn't they do the same thing in 1776 ? In
> 1420 ?
>
>
> country illegaly is dead...so he belongs with his father, who gave him
>
> Anything you do against Communism is "illegal" but not UNLawful
> under God's Law. His mother HAD custody of him, so he belongs with his
> Miami relatives. People fleeing Nazi Germany were doing it Illegal under
> your thinking!
>
>
> life. In reality, Elians father is the only person who ever had the
> moral right to decide where his own son should live.
>
> It is IMMORAL to want to live in a Communist country when one has
> the chance to get out! He was divorced from his wife that had custody.
> What do you think that GOD will do to a country that rejects a stranger in
> favor of communism, and ignors CASE LAW that says that you get to stay if
> someone died to get you here? Communism is an AntiChrist religion.
>
>

> Now, if it had been reasonably proven that Elians father was an unfit
> parent for whatever reasons, barring U.S. Cubans understandable,
> (especialy after having made permanent homes in the United States) but
> none-the-less bias toward Castros Cuba that colors and taints their veiw
> regarding all things Cuba, including a single parent, who is gainfully
> employed, who loves his son enough to come to the United States and put
>
> I think he was a pawn to have the trade barrier brought down
for
> Cuba!
> He has a new wife or girlfriend, don't he?
>
>
> up with this media & political driven absolute non-sense to collect him
> and take him back home so he can prove his ability to raise his son to
> the world.
>
> As the Hungarian said, "to make him another little Communist."
>
>
> The proof that the father is an unfit parent never emerged. However,
> that the mother would endanger her small childs life attempting such a
> trip, because her boyfriend pushed her into it, speaks volumes about her
>
> No, she had GOOD judgment. Escaping from tyranny and a Communist
> country is BAD judgment? YOU should go there & see your words false!
>
>
> poor judgement. Judgement so poor she could not envision all possible
> hazards...and therefore lost her life. At least the father is trying to
> make a decent life for his son, without getting himself or elian killed
> in the process.
>
> You CAN NOT have a decent life in a Communist country (ask the
> Hungarian). With the increase of Communism here in the USA, it is geting
> hard to have a "decent" life here. The founding Fathers fought to give US
a
> "decent" life. What are WE going to do to keep it from getting away from
> us?
>
>
>
> The U.S. intelligence services checked out pop...he can provide
> reasonable food, shelter, and medical care for his son.
>
> They are as communist asd bill clinton and therefore NOT
> intelligent!
>
>
>

> Social considerations? Schooling? Looking past the word communist you
> will find that schools in Cuba are much better than you would think. Yes
>
> What liquor have you been drinking? Government schools is plank
#
> 10. Nothing under Communism is better than what we had here before '58.
>
>
> they spread dis-information...but so do schools in the United States,
> they just hide it better. And at least the schools in Cuba do not adhere
> to that hidious political correct phenomenah known as social promotion.
>
>
> They have WORSE promotions--children of the party members
> ARE the elite! Why do you love dem commies? GO THERE !!!!
>
> Elian is finally back with his father...which is where he should have
> been returned to immediately after his rescue and medical testing.
>
> No I don't think so. Returning a slave back to the commune is
what
> another slave would want. Making him FREE is what an AMERICAN would want.
> I have to say I'm sorry to all the Cubans for the sad estate this country
is
> in to AID communists worldwide since 1945 ! 2 Chron. 7:14 is the
> answer. Will YOU repent?
> Dave
>
>
>
>
>
>

411. Re: Break 19

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000703011240.01789.00001174@ng-cp1.aol.com>
Source record: 42391

Break 19 your radio is sounding loud and clear here in washington hitting my radio at 5 to 9 Red Wolf 584 said it we are clear

412. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000703011516.01894.00001226@ng-cp1.aol.com>
Source record: 42392

the a99 is a hell of a antenna i have talked all over the US and Canada on mine works just fine

413. Lost URL

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: "Paul M. Lalli" <w5lz@oio.net>
Message-ID: <3960250C.414068C@oio.net>
Source record: 42393

```
Does anyone have the URL for "Uncle Jim's" CB page?
Lost it when the HD crashed.
'Doc
```

414. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: "Paul M. Lalli" <w5lz@oio.net>
Message-ID: <39602584.52E93E22@oio.net>
Source record: 42394

Dave or Debby,
When you stop posting stupid things like this, I'll quit buying/selling
Chinese radios.
'Doc

415. re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8jpb79uod1@nnrp1.deja.com>
Source record: 42395

>
>okay
>I'll bite.
>what is this capacitor shit?
>

no logic to you? how can i explain. you say what y want but blutarsky says the truht. before there is too much noise all skip and bleed. all i know is when the capactor goes in line of the antena now there is no skip and all is quiet no bleed watsoever and i do copy the local so much better. also low swr. blutarsky cvould show you techncal but the diagam is too complex fro you to understand without engneering knowldge. it is a cxapactor made from common houselhold maternial bedman can show if he is choose to and all radio amators know this in other coubtries.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

416. Re: Lost URL

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: <>
Message-ID: <8jpaph$9dn$1@sooner.brightok.net>
Source record: 42396

Paul M. Lalli <w5lz@oio.net> wrote in message
news:3960250C.414068C@oio.net...
> Does anyone have the URL for "Uncle Jim's" CB page?
> Lost it when the HD crashed.
> 'Doc
>
> http://www.angelfire.com/ok/funwithunclejim/

417. re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8jpctg$vr3$1@nnrp1.deja.com>
Source record: 42397

>
>OMG!!! LOL!!!!
>
>Blue, me still think you should contact Dave & Debby!
>
>
itry to contact dave and dbie but they are china hatres even if they are
right abut radios coimning in to the country. politics? i ask thewm now.
dave and debie. do you want to know about the capactor or is eltretonic
store busninss to big for you now without knowlege. ha.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

418. Re: Can you get CB on a Magnum .Ddelta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <wl385.3987$oj6.26033@news1.rdc1.tx.home.com>
Source record: 42398

On the early versions, all you have to do to get the Extra channels is Hold the function and call button at the same time. Now you will have the extra channels. Use the call button to change the bands.

<tim583@my-deja.com> wrote in message news:8jqec0nua1@nnrp1.deja.com...
> Magnum Delta Force Updates and Modifications
> Export Frequency Modification Instructions: (25.165 - 29.000 Mhz.)
> 1. Power up the radio for a minimum of 10 seconds.
> 2. Turn off and remove power and antenna.
> 3. Remove covers.
> 4. Add a 47K resistor to R509 pads. (NOTE: Not necessary on newer units)
> 5. Remove frequency control knob on the front panel.
> 6. Remove diode D555 located directly above frequency control switch.
> 7. Reset the CPU by shorting the two pads as shown.
> 8. Assemble the radio.
> 9. Use the (CALL) button to select bands.
> To switch between channel and frequency display, press (FUNC) and press
> (CALL).

419. ts680s manual

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: rjayhpd@aol.com
Message-ID: <20000703124621.01277.00001427@ng-co1.aol.com>
Source record: 42399

need manual for ts680s

420. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: cat <cat88@helicon.net>
Message-ID: <sm1gp1feop322@corp.supernews.com>
Source record: 42400

in response to your statement, you repeatedly use the words God dam and Jesus Christ, do you actually know what would happen if god actually dammed something, you seem like a really intelligent person, yet use these words as common language, remember what the bible states, that what comes out of the mouth is what is in your heart, amen to all the soldiers that died for our great country that we call u.s.a.,and also the greatest hero all all time JESUS CHRIST who died for everyone and every nation, that who believe in in shall live for EVER, have a happy and safe 4th, GOD BLESS CRAIG
JJ475171 wrote in message <20000703115320.01854.00001462@ng-cd1.aol.com>...
>I would like to respond this fellow's post by simply saying.....If I missed
>any point's in MY post, this articulate, well spoken, fellow just said it all.
>I applaud your word's, and respect the courage it took to spell the TRUTH out
>in such a compelling manner. I hope everyone has a safe, enjoyable, holliday.
>And Im in a loss for words to describe how appreciative I am to ALL the
>soldiers that fought with their lives to protect and defend our
>country.....so that people like myself, and this 2nd respondent (to this
>post) have the freedom to speak FREELY and OPENLY about these issues, Best
>Regards, and good Health to you and your family Sir. Frank.

421. Re: DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <3y385.104635$7o1.2412795@news2.rdc1.on.home.com>
Source record: 42401

The amount of amps a power supply is rated at has nothing to do with it.

TW <tandb80NOSPM@home.com> wrote in message
news:%a385.3982$oj6.26018@news1.rdc1.tx.home.com...
> Damn, 35 Ampere. I use a 14 Ampere. Mine works fine. Too Much amps
buddy.
>
> ----------
> HNSFORDB <hnsfordb@aol.com> wrote in message
> news:20000701101925.01776.00000740@ng-cq1.aol.com...
> > Yes the voltage is steady, I'm using an Astron 35 amp 13.8 volt power
> supply
> > and even switched to a different power supply with the same results.
Its
> not a
> > continous flicker, It can go hours without flickering or and can start
as
> soon
> > as I turn the radio on and last for a few minutes or so. I should add
> that the
> > reception is staticly while this is happening. I have checked all of my
> > connections????
>
>

422. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <Pz385.104638$7o1.2412403@news2.rdc1.on.home.com>
Source record: 42402

You are lucky some neighbors are not as understanding. I wish the guy luck.
I have different stories some good some bad.

Barry D.
<twistedhed@webtv.net> wrote in message
news:18163-3960B9C1-15@storefull-125.iap.bryant.webtv.net...
> One of my radials does the same thing, overlapping my neighbor's roof by
> about 2 feet. Do you get along with your neighbor? Here is what I did.
> The day I put it up I also gave my neighbor a filter for their TV
> explaining what I was doing and that my "big ugly antenna" may or may
> not cause some interference. Of course it does, but only on a cheap
> phone located in a room directly below my radial. No problems since.
> Good luck!
>

423. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000703125739.25937.00000411@ng-ff1.aol.com>
Source record: 42403

To the lady I offended by using God's name in vain.....Im Sorry, I was under the impression that God would have forgiven me for a slip of the tounge, It was in the heat of something I passionately beleive in. Regards, Frank.

424. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <RC385.104674$7o1.2412569@news2.rdc1.on.home.com>
Source record: 42404

ADVANSPEC <advanspec@aol.comburger> wrote in message
news:20000703123351.03569.00001085@ng-fh1.aol.com...
> >QUOTE:....." Then BLOW UP your old supply of new 29's with fireworks
tomorrow
> on the 4th!!!!!".....
> I can't resist, Aren't almost all Fireworks (except sparklers) made
in
> CHINA????, If that's the case, then it would be like buying Cobra 29's
to
> crush your boxes of Chinese made Fireworks!!!!.....

I am sure if we went thru Dave and Debbies house we would find lots of items made in China, or containing parts that were made in China. The guys full of hot air!

Barry D.

425. Re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8jqif6$r7q$1@nnrp1.deja.com>
Source record: 42405

>
>
> blutarsky,
> you fulla blufartsky....
>
>
you make fun of blutarsky with name speling. never mind the capactor
becauae it is beyond your ablity to understand.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

426. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8jqivlrki1@nnrp1.deja.com>
Source record: 42406

> that are made in CHINA. MANY truck drivers
> know this too! Plus tell them of the added benefit of not supporting
> Communism! Whether they are liberal or conservative this will appeal
to
> them! Then BLOW UP your old supply of new 29's with fireworks
tomorrow on
> the 4th!!!!!!!! (before China NUKES your mountain town) !!!!!!!
> Dave!!!!!!!!!!

dave and debe you should know yes you are right but communsm is not to be for usa. ccommunsm is good for some country with poor.i have fled from the tanks in krasnorgorsk ussr is now disbounded.

ask me about this and cxapactr.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

427. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: cat <cat88@helicon.net>
Message-ID: <sm1jccabop359@corp.supernews.com>
Source record: 42407

best reguards to you to, it is up to God to forgive, we must ask him for forgiveness our sins, take care and GOD BLESS YOU AND YOUR FAMILY.
cat.....
JJ475171 wrote in message <20000703125739.25937.00000411@ng-ff1.aol.com>...
>To the lady I offended by using God's name in vain.....Im Sorry, I was under
>the impression that God would have forgiven me for a slip of the tounge, It was
>in the heat of something I passionately beleive in. Regards, Frank.

428. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000703133300.01843.00001380@ng-fq1.aol.com>
Source record: 42408

yes it would be legal your neibor does not own the air space

429. DXers CB club (never mind first post)

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Whiskey Tango 155 <toomyg@bigfoot.com>
Message-ID: <3960ced3@news.pcom.net>
Source record: 42409

Never mind the first post try this club out and web page
Check out this CB club at
http://clubs.yahoo.com/clubs/dxers11meterclub

then check out my home page for this club it`s at
http://www.geocities.com/toomyg/index.html
theres not much there right know BUT give me time

and with you help i can make the club into something good for the CBers

430. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <m%485.105212$7o1.2423138@news2.rdc1.on.home.com>
Source record: 42410

Kpredwolf <kpredwolf@aol.com> wrote in message
news:20000703133300.01843.00001380@ng-fq1.aol.com...
> yes it would be legal your neibor does not own the air space

In some cities if a tree is hanging over your property you have the right to cut or trim any parts hanging over on your property. The same might apply in this case. I know it's not a tree but I am sure the person's property is large enough to place the antenna somewhere else. It doesn't take much to start a war. Maybe the neighbor will not mind if the issue is discussed before hand.

Barry D.

431. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <M2585.8$aQ5.3591@news2.voicenet.com>
Source record: 42411

Tim,when you can back it up it aint braggin...

"Tim" <knightpatrol82@aol.com> wrote in message
news:20000702184425.21270.00000755@ng-fe1.aol.com...
> thats mighty big talk!!!!!!
>
>
>
>
> >oh no! Then how is it I can lock down the east coast with a mobile while
the
> >other guys are running big base stations
> >and beam antennas with amplifiers? I'll tell you why because I can
outwatt
> >them... yes they have height yes
> >they have bigger antennas, but my big big amplifier and mobile antennas
put
> >them on Hold.Why
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

432. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: dragon <Dragon@proaxis.com>
Message-ID: <3960E04E.5E8CBF5A@proaxis.com>
Source record: 42412

OR339 Western Oregon
Mid way in the state and 40 miles in land

Buckaroo wrote:

> List your DX and handles to this newsgroup.
>
> Mine is North Georgia Buckaroo 223. Anyone else?
>
> North GA. Buckaroo "223"

433. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <od585.5$v74.7615@news3.voicenet.com>
Source record: 42413

<twistedhed@webtv.net> wrote in message
news:18163-3960B6F2-12@storefull-125.iap.bryant.webtv.net...
> Like he said....conditions. The 200 watts from a station in Pa. getting
> over you has virtually nothing to do with you not being heard from your
> station, which by the way you did not disclose the locale of in your
> first example.
==========
No shit it is conditions but if both are heard then we both have
conditions..Until that is, the other station keys up...

Many times I have talked to Down Under running the
> minimum and other stations were splattering the spectrum with kilowatts
> and the Aussie would hear me.
==========
Then your a bad man ...and the others did not have propogation...

]The reverse is true as well. Location and
> conditions, my friend. Given your last comparison, identical stations,
> antennas, watts, and living on the same street, what you claim would
> usualy hold true.

---
that is the whole point of this thread. It was said you can work the world
with 5 watts
which i beleive to be true, unless someone else is trying to work it with a
few more watts
than you.

> As far as why can you "lock down the entire east coast" from your
> mobile when big bases are on the air with amps.......very simple, you
> can't.
> ==========
I can't ...Please tell me why?

434. Re: more on our hero

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000703145706.06250.00001508@ng-fe1.aol.com>
Source record: 42414

this guys an idiot and isnt too far away from some of my stomping grounds.
maybe i oughta use him for the grounds?hahaha

>I sent Myron Breland, 600 Woodchase, Apt 90, Houston, TX

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

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http://www.gate.net/~kp

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http://www.dxzone.com

435. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: "Mr. 137" <ac137@iwvisp.comNOSPAM>
Message-ID: <sm1objj4op36@corp.supernews.com>
Source record: 42415

MISTER WORLDWIDE ONE37

Downtown MohaveCAL right around the Valley of Death and I'm gettin' on down!!!

436. Re: Can you get CB on a Magnum .Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000703150007.06250.00001510@ng-fe1.aol.com>
Source record: 42416

nice review kw. maybe they need to look at a 2510 to see how to get the
reciever right. :-))

>
>
> Ed, Dave is a very biased person of questionable Technical background.
>He constantly Spews Anti-communist crap, and basically rambles on! just
>search Deja for his postings!
>
> RF Limited is the company that puts claim to the Deltaforce, They
>answer emails quickly and seem to stand behind the products much better than
>other companies I've delt with, I should not say I've never had a problem
>with ANY Deltaforce, I did have one that the glue let loose on the
>faceplate, it was quickly and professionally replaced by RF Limited.. I've
>had problems with some of there other products over the years and they've
>always been Exceptional in there service.....
>
> Now onto the Deltaforce Eval......
>
> This opinion is based upon my 30+ years in radio, and 25+ servicing, I've
>had both formal, and informal electronics instruction, However I do
>continue to learn every day!
>
> Ok, First, The Deltaforce after a simple Modification covers
>25.165-29.695, this of course covers the entire CB band! It has channel
>display as well as frequency display, including the "A" channels 19A etc....
>The radio has the best ALL MODE talkback and Echo I've found in a radio yet!
>The radio does AM/FM/SSB/CW, The transmit is also one of the best i've found
>SO FAR! The Delta force radios Have variable power output, And out of the
>box mine have all been 30+ peak watts, After a little work my personal
>radios see nearly 70 peak watts as read on a Bird 43P wattmeter @ 14 volts.
>The receive is noisy, However the transmit more than makes up for it! The
>AM audio on this radio is simply Awesome! I've set my radios power to vary
>from .5 watts to 9 watts dead key, They will dead key .5 watts and get the
>bird near 70 watts. Again the 70 watt figure is NOT a stock radio... I run
>a Ford Bronco with 18.5x44 Super Swamper tires, these tires vibrate
>massively @ 65 mph, the radios have had no problem with vibration! If RF
>Limited manages to quiet the receive I would give the radio a 10, right now
>due to the receive i rate it a 8.5+
>If you like the features, you'll LOVE the radio! Now i'm sure that RF
>Limited occasionally sees a bad radio returned, I think most any
>manufacturer would! However of the 30+ units in my area not one has had
>any problems, and not a single one has come back on trade, everyone I know
>boasts about the radio....

>
> This is not the first time the Deltaforce question has come up here in
>the NG, there are others on the NG that will confirm my Evaluation of the
>radio... Up to "DAVES" post on the radio I have NOT seen a negative report
>on it.. Considering The source I won't even count it!
>
> Don't just listen to one opinion, leave some of the others on The NG
>respond, when you do decide to buy one let us know if you like it as well as
>i think you will....
>
> If you have any SPECIFIC questions on the radio feel free to email
>me....
>
>
>KW
>
>
>Ed <eremington@losch.net> wrote in message
>news:Q%Q75.20147$R7.967163@news-east.usenetserver.com...
>> DorD - what can you recommend. I would like something with the features
>> that that radio has. I currently have a Emperor that will serve as a
>base.
>> Thanks, Ed.
>> Dave or Debby <truth@planetc.com> wrote in message
>> news:395fc487@news.planetc.com...
>> > Don't get one. Not as good as other units & They are a pain and have
>> > problems.
>> > Dave
>> >
>> > Ed wrote in message ...
>> > I know this is a 10 meter radio - but will it get CB channels - or can
>it
>> be
>> > modified for them? I need a second radio and am thinking of this model.
>> > Comments appreciated. Thanks. Ed. (I am somewhat new to the more
>> > sophisticated end of this hobby...)
>> >
>> >
>> >
>> >
>>
>>
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>
>
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>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

437. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <17841-3960DEAB-35@storefull-127.iap.bryant.webtv.net>
Source record: 42417

I think this would fall into a legal interpretation, KP. After all, if an insurer were to say, for instance, the object in question were to fall for any reason, and a reasonable conclusion exists that said object would fall on the neighbor's property, then the neighbor legally may be able to prevent that location from being utilized. I know of a situation where a fella had to take out extra insurance before erecting his tower, the reasoning was the same, on the presumption that IF it should fall, the possibility of damage to another's property exists, and it was not even the neighbor in this instance who was complaining, but the homowners association.

438. fa: rci 2950 + extras

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: SBF243@webtv.net
Message-ID: <9838-3960E3B8-32@storefull-258.iap.bryant.webtv.net>
Source record: 42418

Yahoo! Auctions - Ranger Rci-2950 10m Radio +extras

Address:http://page.auctions.yahoo.com/auction/31331183

thank you for looking-sbf243

439. Channel 26.915

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000703153227.02764.00000625@ng-fz1.aol.com>
Source record: 42419

This 26.915 is an awesome channel!!!! I have talked skip on day, I've talk to 155 in TX, and 369 in Kansas, Yall are blowing some smoke here in GA. Keep it up.

Buckaroo 223 in North West ATL

North GA. Buckaroo "223"

440. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3960C046.FDEA1BFA@qnet.com>
Source record: 42420

Hello Doc: Yeah your right about splatter, as in the signal splattering. But they mean the A99 antenna, splatters or has more interference problems that the ground plane antennas such as the Penetrator 500, Sigma 5/8, MaCo V5/8, Hustler Antler, Mastodon 5000, or Mastodon Interceptor 20,000.

The A99 antennas seems to have a good low angle of radiation, and a bad angle of radiation that is lower than the horizon, that causes more interference to neighbors electronics.

I wish I had a dime every time I have heard some say the reduced or eliminated neighbor interference problems with a ground plane antenna, replacing a A99 antenna.

Jay in the Great Mojave Desert, ... just down the road ah ways from the fillin station.

'Doc wrote:
>
> About splatter. Antennas don't splatter, radios splatter.
> 'Doc

441. Re: trying to get started

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000703155155.13562.00000546@ng-bg1.aol.com>
Source record: 42421

I like these guys who ask for help then don`t give a real e-mail address

I hope I did`nt brain my damage.

442. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <L9685.778$R12.38875@news-east.usenetserver.com>
Source record: 42422

"'Doc" <wrote in message ...
> About splatter. Antennas don't splatter, radios splatter.
> 'Doc

.......Wondered how long it would take for someone to point that out.
Amen , Doc.

443. Re: trying to get started

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Sam <alphacentauriNOalSPAM@i-plus.net.invalid>
Message-ID: <0d626d2e.4e55b87b@usw-ex0101-005.remarq.com>
Source record: 42423

programbo5@aol.comnospam (Programbo5) wrote:
>I like these guys who ask for help then don`t give a real e-
mail address
>
>I hope I did`nt brain my damage.
>
>

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

444. FOR SALE: ICOM IC-745 HF XCVR

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Bob Williams <n7int@worldnet.att.net>
Message-ID: <3960F1D6.7D4B1A81@worldnet.att.net>
Source record: 42424
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.swap,rec.radio.cb

Just got my new radio, so need to part with my first rig, the ICOM IC-745. 100 watts + out on all bands, 0.1-29.997 MHz transmit + receive. FL54 Narrow CW filter, continuously adjustable AGC (incl. OFF). VERY EFFECTIVE adjustable noise blanker. The now unavailable 24-pin molex accessory plug and pins are included. 2 DC power cables included, so you can use it mobile,too. Operators manual and service manual included. $475 OBO, PLUS shipping from 97113. Reasonable offers only, please. SALE ONLY, No trades....

73,
Bob N7INT
n7int@arrl.net

445. Re: trying to get started

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Sam <alphacentauriNOalSPAM@i-plus.net.invalid>
Message-ID: <19c96130.4ef56221@usw-ex0101-005.remarq.com>
Source record: 42425

Why should I give my e-mail address when you can leave a message
hear !!!!!!! I

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

446. Re: trying to get started

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Sam <alphacentauriNOalSPAM@i-plus.net.invalid>
Message-ID: <1af3a798.ad39e345@usw-ex0105-038.remarq.com>
Source record: 42426

I dont give it out because I dont want dumb asss like you
e-mailing me. So why dont you get that damaged brain of yours
fixed so you can use it !!!!!!!!!! But of course if you had a
brain you would just take it out and play with it !!!!!!

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

447. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000703160802.13562.00000550@ng-bg1.aol.com>
Source record: 42427

>From: "TheGame" Iam@thegame.com

>and most whites are not as gifted in athletics
>as african-amerians...
>

This will probably get me in as much hot water as it did Jimmy the Greek
but the fact is that only the strongest/fastest/toughest slaves were allowed to
have children in order to breed better workers this is why modern
African-Americans are so gifted athletically..Genetics...Most blacks from
African countries are actually not that gifted as athletes.

I hope I did`nt brain my damage.

448. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <Wn685.1074$R12.49274@news-east.usenetserver.com>
Source record: 42428

> Buckaroo wrote:
> > List your DX and handles to this newsgroup.
> >
> > Mine is North Georgia Buckaroo 223. Anyone else?
> >

.....Motor City 599... have had the handle Cap'n Crunch since about 1970
(was the name on two of my old wooden Chris-Crafts too!)

449. Free join WW Netherlands

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Erwin <e.bercx@chello.nl>
Message-ID: <mu685.107830$xe3.754428@nlnews00.chello.com>
Source record: 42429

```
Join WW Netherlands.
Free membership until December 2000

--
73,
Erwin (19WW001)
ICQ# 49338724
FireTalk# 109392
Visit my HP http://19ww001.hypermart.net
11 Meterradio EmailDatabase:
http://members.tripod.lycos.nl/wwdxgroup/email_database.htm
WWHQ Netherlands http://members.tripod.lycos.nl/wwdxgroup

**************************************************
```

450. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000703162344.01185.00000971@ng-cq1.aol.com>
Source record: 42430

there little commie style groups (no i'm not dave or debbie) that give power to other-wise useless people. more often than not they abuse that power.

>
>I think this would fall into a legal interpretation, KP. After all, if
>an insurer were to say, for instance, the object in question were to
>fall for any reason, and a reasonable conclusion exists that said object
>would fall on the neighbor's property, then the neighbor legally may be
>able to prevent that location from being utilized. I know of a situation
>where a fella had to take out extra insurance before erecting his tower,
>the reasoning was the same, on the presumption that IF it should fall,
>the possibility of damage to another's property exists, and it was not
>even the neighbor in this instance who was complaining, but the
>homowners association.
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

451. Re: Free join WW Netherlands

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000703162642.01185.00000972@ng-cq1.aol.com>
Source record: 42431

Never heard of them......

>Subject: Free join WW Netherlands
>From: "Erwin" e.bercx@chello.nl
>Date: 7/3/00 1:14 PM Pacific Daylight Time
>Message-id: <mu685.107830$xe3.754428@nlnews00.chello.com>
>
>Join WW Netherlands.
>Free membership until December 2000
>
>--
>73,
>Erwin (19WW001)
>ICQ# 49338724
>FireTalk# 109392
>Visit my HP http://19ww001.hypermart.net
>11 Meterradio EmailDatabase:
>http://members.tripod.lycos.nl/wwdxgroup/email_database.htm
>WWHQ Netherlands http://members.tripod.lycos.nl/wwdxgroup
>
>**

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

452. Re: FOR SALE: ICOM IC-745 HF XCVR

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000703162759.01185.00000973@ng-cq1.aol.com>
Source record: 42432

nice deal, i bet it sells fast

>t got my new radio, so need to part with my first rig, the ICOM
>IC-745. 100 watts + out on all bands, 0.1-29.997 MHz transmit + receive.
>FL54 Narrow CW filter, continuously adjustable AGC (incl. OFF). VERY
>EFFECTIVE adjustable noise blanker. The now unavailable 24-pin molex
>accessory plug and pins are included. 2 DC power cables included, so you
>can use it mobile,too. Operators manual and service manual included.
>$475 OBO, PLUS shipping from 97113. Reasonable offers only, please. SALE
>ONLY, No trades....
>
>73,
>Bob N7INT
>n7int@arrl.net
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

453. Re: trying to get started

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000703162956.01185.00000974@ng-cq1.aol.com>
Source record: 42433

real smart sam. come on the group and ask for help then talk bad about one of the good ones out here. brilliant.

>
>I dont give it out because I dont want dumb asss like you
>e-mailing me. So why dont you get that damaged brain of yours
>fixed so you can use it !!!!!!!!!!! But of course if you had a
>brain you would just take it out and play with it !!!!!!
>
>
>--
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

454. Re: trying to get started

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <P2785.105978$7o1.2434997@news2.rdc1.on.home.com>
Source record: 42434

That will get you lots of help!! Good luck Sam.

Barry D.
#61

Sam <alphacentauriNOalSPAM@i-plus.net.invalid> wrote in message
news:1af3a798.ad39e345@usw-ex0105-038.remarq.com...
> I dont give it out because I dont want dumb asss like you
> e-mailing me. So why dont you get that damaged brain of yours
> fixed so you can use it !!!!!!!!!! But of course if you had a
> brain you would just take it out and play with it !!!!!!
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

455. Re: Can you get CB on a Magnum .Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3960ff76$0$8306$4bb17d6e@news.dwave.net>
Source record: 42435

That will be fine as long as they don't use any of the TX section...

KW

Tim <knightpatrol82@aol.com> wrote in message
news:20000703150007.06250.00001510@ng-fe1.aol.com...
> nice review kw. maybe they need to look at a 2510 to see how to get the
> reciever right. :-))
>
>
> >
> >
> > Ed, Dave is a very biased person of questionable Technical
background.
> >He constantly Spews Anti-communist crap, and basically rambles on! just
> >search Deja for his postings!
> >
> > RF Limited is the company that puts claim to the Deltaforce, They
> >answer emails quickly and seem to stand behind the products much better
than
> >other companies I've delt with, I should not say I've never had a
problem
> >with ANY Deltaforce, I did have one that the glue let loose on the
> >faceplate, it was quickly and professionally replaced by RF Limited..
I've
> >had problems with some of there other products over the years and they've
> >always been Exceptional in there service.....
> >
> > Now onto the Deltaforce Eval......
> >
> > This opinion is based upon my 30+ years in radio, and 25+ servicing,
I've
> >had both formal, and informal electronics instruction, However I do
> >continue to learn every day!
> >
> > Ok, First, The Deltaforce after a simple Modification covers
> >25.165-29.695, this of course covers the entire CB band! It has channel
> >display as well as frequency display, including the "A" channels 19A
etc....
> >The radio has the best ALL MODE talkback and Echo I've found in a radio
yet!
> >The radio does AM/FM/SSB/CW, The transmit is also one of the best i've
found
> >SO FAR! The Delta force radios Have variable power output, And out of
the

> >box mine have all been 30+ peak watts, After a little work my personal
> >radios see nearly 70 peak watts as read on a Bird 43P wattmeter @ 14
volts.
> >The receive is noisy, However the transmit more than makes up for it!
The
> >AM audio on this radio is simply Awesome! I've set my radios power to
vary
> >from .5 watts to 9 watts dead key, They will dead key .5 watts and get
the
> >bird near 70 watts. Again the 70 watt figure is NOT a stock radio... I
run
> >a Ford Bronco with 18.5x44 Super Swamper tires, these tires vibrate
> >massively @ 65 mph, the radios have had no problem with vibration! If
RF
> >Limited manages to quiet the receive I would give the radio a 10, right
now
> >due to the receive i rate it a 8.5+
> >If you like the features, you'll LOVE the radio! Now i'm sure that RF
> >Limited occasionally sees a bad radio returned, I think most any
> >manufacturer would! However of the 30+ units in my area not one has had
> >any problems, and not a single one has come back on trade, everyone I
know
> >boasts about the radio....
> >
> > This is not the first time the Deltaforce question has come up here
in
> >the NG, there are others on the NG that will confirm my Evaluation of the
> >radio... Up to "DAVES" post on the radio I have NOT seen a negative
report
> >on it.. Considering The source I won't even count it!
> >
> > Don't just listen to one opinion, leave some of the others on The NG
> >respond, when you do decide to buy one let us know if you like it as well
as
> >i think you will....
> >
> > If you have any SPECIFIC questions on the radio feel free to email
> >me....
> >
> >
> >KW
> >
> >
> >Ed <eremington@losch.net> wrote in message
> >news:Q%Q75.20147$R7.967163@news-east.usenetserver.com...
> >> DorD - what can you recommend. I would like something with the
features
> >> that that radio has. I currently have a Emperor that will serve as a
> >base.
> >> Thanks, Ed.

> >> Dave or Debby <truth@planetc.com> wrote in message
> >> news:395fc487@news.planetc.com...
> >> > Don't get one. Not as good as other units & They are a pain and
have
> >> > problems.
> >> > Dave
> >> >
> >> > Ed wrote in message ...
> >> > I know this is a 10 meter radio - but will it get CB channels - or
can
> >it
> >> be
> >> > modified for them? I need a second radio and am thinking of this
model.
> >> > Comments appreciated. Thanks. Ed. (I am somewhat new to the more
> >> > sophisticated end of this hobby...)
> >> >
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> >
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

456. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: cat <cat88@helicon.net>
Message-ID: <sm20gk7gop3160@corp.supernews.com>
Source record: 42436

hi Barry, why take the chance, try to locate somewhere else, what if he gets mad at you sometime down the road or if he changes his mind, or even sales his home, then you will have to relocate then. 73s cat
Barry D wrote in message ...
>You are lucky some neighbors are not as understanding. I wish the guy luck.
>I have different stories some good some bad.
>
>Barry D.
><twistedhed@webtv.net> wrote in message
>news:18163-3960B9C1-15@storefull-125.iap.bryant.webtv.net...
>> One of my radials does the same thing, overlapping my neighbor's roof by
>> about 2 feet. Do you get along with your neighbor? Here is what I did.
>> The day I put it up I also gave my neighbor a filter for their TV
>> explaining what I was doing and that my "big ugly antenna" may or may
>> not cause some interference. Of course it does, but only on a cheap
>> phone located in a room directly below my radial. No problems since.
>> Good luck!
>>
>
>

457. ++NEW++ CB Radio AUCTION Site

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: flatratewebsite@aol.com
Message-ID: <20000703171913.01981.00001504@ng-cm1.aol.com>
Source record: 42437

http://www.baybuilder.com/sites/index.cfm?siteid=4018717952

Buy and Sell CB Radio's & Equipment (FREE LISTINGS)

No credit card needed to list your radios !!

Tired of getting your listings canceled by Ebay .. List ALL of your equipment here !!

List your Radios today !!! This is a new .. Please help by listing today !

Thank you

458. bought new radio today.. question?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8jr0sd$oqe@r02n01.cac.psu.edu>
Source record: 42438

hi everyone.. well, i broke down and bought my uniden 78 ltw today.. the guy at the shop said he "tuned it and it's pushing full power now".. so what does this mean? my voice is getting out there, i know that.. i did a radio check and got a guy on the interstate about 12 miles out (could never do that with the old radio).. just curious..

derek
dls321@psu.edu

459. Re: 'nother Newbie Antenna Question!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000703174005.02029.00002497@ng-cg1.aol.com>
Source record: 42439

You would not believe how many ball mounts I have seen installed with no insulator and the big nut holding the center connector directly to the car body. If this or something similar is what you have done do not fill too bad, its been done before. A little more info would help in getting a handle on what you have done, you are pretty vague..

460. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3960DE50.308AA132@qnet.com>
Source record: 42440

Hello Maniac 9188: Sounds like you got some pretty good advice from the other guys here.

I had a two element quad antenna, that just bearly crossed over the neighbors property. I was only 15 years old then, and my Dad explained to the neighbor that it was school project. But the neighbor complained to the Safety and Health Dept., and or Zoning Dept., and I was forced to take down my great two element Quad Antenna. The neighbor was a real chrome plated, first class, Ass Hole. He hated everyone. Many years before My Grandfather had words with him.

But to make things right, as far as I was concerned as a 15 year old boy, I jammed his AM Radio with my other school project. A old Graymark Model 505 AM Transmitter, that used two 50C5, and a 12AX7 tubes. I wound a special oscillator coil just for his frequency on the AM Radio. I rebroadcast Rock & Roll music from my FM receiver. Of course a few burps and other great sounds a 15 year old would cherish, was thrown in for free. I felt much better knowing that the old Fart was taking it in the ass on his radio, as I did on my antenna.

Jay in the Mojave

Maniac9188 wrote:
>
> I have a Maco "Comet", 3 element beam.... new, in the box...., with a Hy-Gain
> CD45II rotor. I will be mounting it very soon on a Rohn 50' telescoping mast
> pipe ..(very well reinforced)...along side of my house, bracketed at the
> highest point.
>
> Problem is, My neighbor's fence is approximately 8 feet from my mast pipe.
> Would it be legal to have my beam swing over his property line 4 feet, if it is
> 45 feet in the air?? It won't be over his house or anything, but I was
> wondering if there is any way I can get around arguing this out with
> him.......Thanks in advance.......
>
> Maniac "373"

461. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <gR785.54$W75.68151@news.pacbell.net>
Source record: 42441

Oh Dave!!!! Or is it Debbie, who knows.....
You had better strip, go naked, live in a grass hut,
kill your food, cook it over an open fire, have no
medical care, Hell not even read the bible.....
Because practically everything you use, read, sleep,
get care for in one way or another has some form
of a component from a communist, or former one.

GET A LIFE YOU HOLY ROLLER!!!

WWJD

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Dave or Debby" <truth@planetc.com> wrote in message
news:3960b124@news.planetc.com...
> Yes, Hillbilly, there IS a price to be an American. Just tell you
customers
> that they are made where the Cobras use to be made at and have BETTER
> QUALITY to them for the same or less $$$ and you will BE LOVED more than
> them because YOU CARE about your customers, right? I once worked at a
> truckstop where I didn't sell any but they did and I got them to get
Uniden
> in. I later told the owner that by doing that I caused them to get sales
> even when I wasn't there (I noticed this once) because the INFORMED
customer
> does NOT buy COBRA or any CB's that are made in CHINA. MANY truck drivers
> know this too! Plus tell them of the added benefit of not supporting
> Communism! Whether they are liberal or conservative this will appeal to
> them! Then BLOW UP your old supply of new 29's with fireworks tomorrow on
> the 4th!!!!!!!! (before China NUKES your mountain town) !!!!!!!
> Dave!!!!!!!!!!
>
> hillbilly wrote in message
<00d1c88c.a5f4832f@usw-ex0104-031.remarq.com>...
> cobra is the best selling cb on the market.....sure its made in
> china, but if I don't sell it my competeter will.... damned if
> i'm gonna let him have all the business.

>
> dave
>
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>
>
>

462. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <17841-396101B2-44@storefull-127.iap.bryant.webtv.net>
Source record: 42442

Yea, I agree. Nothing good can come from them. The only thing worse than buying in area that has one is when you have lived in an area for years with no problems and some perpetually bored and nosey folks form a committee to try and form an association where noe had been before. Over the years I have went from originally being zoned agriculture to the present day of residential status. I was fortunate for some years to fend off the inevitable and now I find myself living in a deed restricted area that once was orange groves and palmetto scrub. Each year a new set of proposals is given to be voted on. Now we can only have one RV(be it boat, motorhome, jet-ski, etc.) on locale and no commercial vehicles. Nothing about antennas as of yet, and I have been there at the meetings from the start and am quite vocal and well known for speaking out. I am quite certain the day may come when the antenna issue is addressed and it is a damn shame. When that day does come, I may join the rank and file of huge doses of RF emanating from a dipole in the attic just so I can say, "How do you like me now?"

463. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <17842-3961050A-10@storefull-127.iap.bryant.webtv.net>
Source record: 42443

Well, for one, conditions could be stronger in Pa. than where you are. It is usually the norm that one area of the country has stronger DX conditions than another being heard, not the exception. If conditions are fair in Pa. to down under but are EXCELLENT from your QTH to down under, it does not matter if he runs 100 watts or 1000 watts. I know we all like to think we can create our own conditions, (and damned if I didn't think I did a few times) but in reality it does not jive.

464. Re: 'nother Newbie Antenna Question!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000703174749.01462.00002715@ng-md1.aol.com>
Source record: 42444

they must have been making directors.....

>
>You would not believe how many ball mounts I have seen installed with no
>insulator and the big nut holding the center connector directly to the car
>body. If this or something similar is what you have done do not fill too bad,
>its been done before. A little more info would help in getting a handle on
>what
>you have done, you are pretty vague..
>
>
>

465. Re: Channel 26.915

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39610995.89D9761C@-NOSPAM-hotmail.com>
Source record: 42445

You realize that is a government frequency and the FCC can confiscate your equipment. You are better off above 40. The FCC frowns more about the lower 40. Above 40 will most likely only get you a letter. <:

Buckaroo wrote:
>
> This 26.915 is an awesome channel!!!! I have talked skip on day, I've talk to
> 155 in TX, and 369 in Kansas, Yall are blowing some smoke here in GA. Keep it
> up.
>
> Buckaroo 223 in North West ATL
>
> North GA. Buckaroo "223"

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

466. Re: trying to get started

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <S0885.1902$R12.106059@news-east.usenetserver.com>
Source record: 42446

Who do you think you are??? 007...
Why so secret about an email address? Ridiculous...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Sam" <alphacentauriNOalSPAM@i-plus.net.invalid> wrote in message
news:19c96130.4ef56221@usw-ex0101-005.remarq.com...
> Why should I give my e-mail address when you can leave a message
> hear !!!!!!! I
>
>
> --
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

467. Re: trying to get started

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <e4885.1923$R12.107341@news-east.usenetserver.com>
Source record: 42447

Then why ask a question out here?... if we're all dumb asses.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Sam" <alphacentauriNOalSPAM@i-plus.net.invalid> wrote in message
news:1af3a798.ad39e345@usw-ex0105-038.remarq.com...
> I dont give it out because I dont want dumb asss like you
> e-mailing me. So why dont you get that damaged brain of yours
> fixed so you can use it !!!!!!!!!!! But of course if you had a
> brain you would just take it out and play with it !!!!!!

468. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <85885.1926$R12.108109@news-east.usenetserver.com>
Source record: 42448

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"The Landshark" <s3buell@pacbell.net> wrote in message
news:gR785.54$W75.68151@news.pacbell.net...
> Oh Dave!!!! Or is it Debbie, who knows.......
> You had better strip, go naked, live in a grass hut,
> kill your food, cook it over an open fire, have no
> medical care, Hell not even read the bible.....
> Because practically everything you use, read, sleep,
> get care for in one way or another has some form
> of a component from a communist, or former one.

469. Re: 'nother Newbie Antenna Question!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <j6885.1929$R12.108826@news-east.usenetserver.com>
Source record: 42449

He's right... I've seen that before too.
Oh... you get out real gooooooood that way! lol

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
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"Hamm4fun" <hamm4fun@aol.com> wrote in message
news:20000703174005.02029.00002497@ng-cg1.aol.com...
> You would not believe how many ball mounts I have seen installed with no
> insulator and the big nut holding the center connector directly to the car
> body.

470. Re: bought new radio today.. question?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <G7885.1935$R12.108464@news-east.usenetserver.com>
Source record: 42450

Lord only knows what he meant by that...
You would have to ask for details.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Derek" <dls321@psu.edu_nospam> wrote in message
news:8jr0sd$oqe@r02n01.cac.psu.edu...
> hi everyone.. well, i broke down and bought my uniden 78 ltw today.. the
guy at
> the shop said he "tuned it and it's pushing full power now".. so what does
this
> mean? my voice is getting out there, i know that.. i did a radio check
and got
> a guy on the interstate about 12 miles out (could never do that with the
old
> radio).. just curious..
>
> derek
> dls321@psu.edu
>

471. Re: SWR Problems - Finally Fixed !

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000703181042.02029.00002508@ng-cg1.aol.com>
Source record: 42451

>
>No, the tuner "fools" the radio into thinking that it has a 1:1 SWR. But,
>because of this, the radio will radiate 80% or better of it's power to the
>antenna, and that's the goal anyway. You may never be able to achieve a
>real SWR of 1:1 so, use of a tuner is the next best thing, and may some day
>be the difference between your radio "folding" back on you or transmitting
>power to the antenna. To be honest, even though I have a built in antenna
>tuner in my radio (a Kenwood TS 440) I still use a manual tuner (MFJ 949E)
>because I can tune it absolutely flat almost anywhere on the bands.
>
>Arnie -
>KT4ST
>
>Anonymous wrote ...
>
>> If I use a tuner to achieve 1:1, is it actually the same as if I achieved
>> it without a tuner? Does a tuner really change the SWR or simply fool the
>> meter? Thanks !
>>
>
>
>
>
>
>
>
>
>
>

The tunner does not "fool" anything. It converts the output impedance of the transmitter so that it matches the impedance of the antenna/feedline system. It does nothing to change SWR since this is determined solely by impedance of the feedline and the load which has very little to do with how much power is getting to the antenna. The impedance match has everything to do with how much power is getting to the antenna. Tunners can be very good at doing this. They can also introduce more loss than the impedance mismatch that it is correcting. Depeding on your antenna/ feedline combination you can have a very high SWR but a perfect impedance match between the radio and antenna feedline and get nearly all of your power to the antenna. You can also have a nearly perfect SWR and a lousy impedance match between transmitter and the antenna/feedline and get very little power to the antenna.Hopefully we can get things set up where you have both a low SWR as this does have its advantages, and a proper impedance match seen at the transmitter.

472. Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <lf885.1959$R12.107449@news-east.usenetserver.com>
Source record: 42452

I for one am getting really sick of hearing about Dave&Debbie's "anti-commie" obsession. I don't think that discussion has any place hear. He's been pulling this "commie" crap for several years I'm aware of. Give it a friggin rest already! I am asking for everyones cooperation on the NG not to respond to him on this topic any more. Let's see if we can stop this broken record!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

473. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396110f7$0$8312$4bb17d6e@news.dwave.net>
Source record: 42453

LOL, my kinda 15 year old!

KW

Jay in the Mojave <jay123a@qnet.com> wrote in message
news:3960DE50.308AA132@qnet.com...
> Hello Maniac 9188: Sounds like you got some pretty good advice from the
> other guys here.
>
> I had a two element quad antenna, that just bearly crossed over the
> neighbors property. I was only 15 years old then, and my Dad explained
> to the neighbor that it was school project. But the neighbor complained
> to the Safety and Health Dept., and or Zoning Dept., and I was forced to
> take down my great two element Quad Antenna. The neighbor was a real
> chrome plated, first class, Ass Hole. He hated everyone. Many years
> before My Grandfather had words with him.
>
> But to make things right, as far as I was concerned as a 15 year old
> boy, I jammed his AM Radio with my other school project. A old Graymark
> Model 505 AM Transmitter, that used two 50C5, and a 12AX7 tubes. I wound
> a special oscillator coil just for his frequency on the AM Radio. I
> rebroadcast Rock & Roll music from my FM receiver. Of course a few burps
> and other great sounds a 15 year old would cherish, was thrown in for
> free. I felt much better knowing that the old Fart was taking it in the
> ass on his radio, as I did on my antenna.
>
> Jay in the Mojave
>
> Maniac9188 wrote:
> >
> > I have a Maco "Comet", 3 element beam.... new, in the box...., with a
Hy-Gain
> > CD45II rotor. I will be mounting it very soon on a Rohn 50' telescoping
mast
> > pipe ..(very well reinforced)...along side of my house, bracketed at the
> > highest point.
> >
> > Problem is, My neighbor's fence is approximately 8 feet from my mast
pipe.
> > Would it be legal to have my beam swing over his property line 4 feet,
if it is
> > 45 feet in the air?? It won't be over his house or anything, but I was
> > wondering if there is any way I can get around arguing this out with
> > him.......Thanks in advance.......
> >

> > Maniac "373"

474. Re: SWR Problems - Finally Fixed !

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <rh885.1968$R12.113789@news-east.usenetserver.com>
Source record: 42454

Right on!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> The tuner does not "fool" anything. It converts the output impedance of
the
> transmitter so that it matches the impedance of the antenna/feedline
system. It
> does nothing to change SWR since this is determined solely by impedance of
the
> feedline and the load which has very little to do with how much power is
> getting to the antenna. The impedance match has everything to do with how
much
> power is getting to the antenna. Tunners can be very good at doing this.

475. FS: Assorted Radio Equipment

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: John <mrbreezej@netscape.net>
Message-ID: <39611161.79D77148@netscape.net>
Source record: 42455

Hello all, I am selling all of my radio and test equipment. Here is
the list:

I think I am getting out of radio, for good. So I have quite a bit of
equipment to sell and I thought that I would give you an opportunity to
purchase before it goes to someone on the internet. Here is the list:

1. One RCI 2970 10-12 Meter radio; 50W AM/FM/CW 100W SSB
$250
2. One Texas Star 1200 amplifier AM and
SSB $300
3. One EC 2018 Road Noise Turbo
microphone Included with radio
4. One Workman 2K Low Pass
filter $15
5. One 24VDC 1.5F
capacitor
$75
6. Two Radio Shack external
speakers $5 ea

7. One Super Penetrator mobile
antenna $20
8. One 6"
spring
Included with antenna
9. One 3 pad magnetic mount with 14' of RG8U 95%
shielded $15
10. One DAIWA Cross-Needle power/SWR meter 2KW max range
$100
11. One Radio Shack 3A power
supply $20
12. One Radio Shack Frequency
counter $20
13. One 300 W MFJ 260C dummy
load $20
14. One 1.5KW MFJ 264 dummy
load $40
15. One 60A DAIWA power
supply
$150
16. Assorted electronic parts in storage drawer
cabinet $15

All equipment is like new, REALLY. I take care of my equipment. The radio and the amp are 6 months old.

If you responded to an earlier for-sale note a few months back, I lost the messages, computer problems. I am back on line now and want to sell everything. I will consider reasonable offers. Email a response if interested. All prices exclude shipping charges. Buyer pays shipping and cash only sales. I am in the Washington DC area if interested in seeing before buying.

John

P.S. I also have a 100MHz O'scop that sometimes works and sometimes doesn't. It is a Textronix with all manuals. Make me an offer if interested.

476. What is the best SMALL radio out there today?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: (unknown)
Message-ID: <39611274.9018079@news.mindspring.com>
Source record: 42456

I would like a very small CB as I don't have a lot of room. What's the best deal going as far as size and features? Thanks.

477. Re: ++NEW++ CB Radio AUCTION Site

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8jr3ui$9ur$1@slb6.atl.mindspring.net>
Source record: 42457

"Works good"

FlatRateWebSite wrote in message
<20000703171913.01981.00001504@ng-cm1.aol.com>...
>http://www.baybuilder.com/sites/index.cfm?siteid=4018717952
>
>Buy and Sell CB Radio's & Equipment (FREE LISTINGS)
>
>No credit card needed to list your radios !!
>
>Tired of getting your listings canceled by Ebay .. List ALL of your
equipment
>here !!
>
>List your Radios today !!! This is a new .. Please help by listing
today !
>
>Thank you

478. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <xq885.4$Hh4.2479@news3.voicenet.com>
Source record: 42458

i was thinking of doing the same about all this talk of your amp Give it
a friggin rest already! I am asking for everyones cooperation on the NG not
to respond to him on this topic any more. Let's see if we can stop this
broken record!

"Professor" <bgriffey@kwom.com> wrote in message
news:lf885.1959$R12.107449@news-east.usenetserver.com...
> I for one am getting really sick of hearing about Dave&Debbie's
> "anti-commie" obsession. I don't think that discussion has any place hear.
> He's been pulling this "commie" crap for several years I'm aware of. Give
it
> a friggin rest already! I am asking for everyones cooperation on the NG
not
> to respond to him on this topic any more. Let's see if we can stop this
> broken record!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>
>

479. Re: more on our hero

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <Wr885.5$Hh4.2488@news3.voicenet.com>
Source record: 42459

So is Waco,TX
"Tim" <knightpatrol82@aol.com> wrote in message
news:20000703145706.06250.00001508@ng-fe1.aol.com...
> this guys an idiot and isnt too far away from some of my stomping grounds.
om

480. Re: What is the best SMALL radio out there today?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3961172b$0$8309$4bb17d6e@news.dwave.net>
Source record: 42460

I haven't tried one yet, but have heard good reports on the Magnum 257,
you can click the below link to take a look at it....

http://www.magnum-radio.com/Transceivers/10%20Meter/257.htm

KW

<Johnny B Good> wrote in message
news:39611274.9018079@news.mindspring.com...
> I would like a very small CB as I don't have a lot of room. What's the
> best deal going as far as size and features? Thanks.

481. Re: more on our hero

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <4399-3961125A-19@storefull-216.iap.bryant.webtv.net>
Source record: 42461

TIM YOU COULD NOT BEAT BOXCAR SHORTIE IF YOU WANTED TO GO ON CHANNEL 11 in HOUSTON HE IS ON THERE MYRON BRELAND AND IF I WAS YOU ALL I WOULD STOP PRINTING THE GUYS ADDRESS I USE TO BE HIS FRIEND UNTIL HE TRIED TO PUT ME IN HOT WATER WITH MR.JOSEPH MANCINI HE DEALT WITH THE GUY I DID NOT I AM IN THE STATE OF MISSISSIPPI REMEBER TIM WHEN I TOLD YOU I WOULD MEET YOU BY THE GREYHOUND BUS STATION AND BREAK YOUR DAMN JAW WELL I WILL E IN HOT SPRINGS THURSDAY YOU WILL SEE ME MY HANDLE WILL BE ON MY SHIRT OR IF THAT NOT RECOGNIZABLE I AM 6'5 386lbs with a afro.ANYONE YOU ASK KNOW WHO I AM ASK ANYBODY ON CHANNEL 6 or 11.I will have my bottle of prozac also and i will whip you anus.

482. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39611845$0$8306$4bb17d6e@news.dwave.net>
Source record: 42462

Professors amp posts are only a minor annoyance, Dave/Debby posts are
total garbage... I will side with the professor on this one...

KW

TheGame <thegame@hotmail.om> wrote in message
news:xq885.4$Hh4.2479@news3.voicenet.com...
> i was thinking of doing the same about all this talk of your amp Give it
> a friggin rest already! I am asking for everyones cooperation on the NG
not
> to respond to him on this topic any more. Let's see if we can stop this
> broken record!
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:lf885.1959$R12.107449@news-east.usenetserver.com...
> > I for one am getting really sick of hearing about Dave&Debbie's
> > "anti-commie" obsession. I don't think that discussion has any place
hear.
> > He's been pulling this "commie" crap for several years I'm aware of.
Give
> it
> > a friggin rest already! I am asking for everyones cooperation on the NG
> not
> > to respond to him on this topic any more. Let's see if we can stop this
> > broken record!
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > See my 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> >
> >
>
>

483. Re: Channel 26.915

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39611947.9C1@bellsouth.net>
Source record: 42463

Scott,

I agree with you, but I was listening around last night and the so-
called "freeband" was busy all the way down to 26.500. You are right,
tho in that you are more likely to get noticed down below channel 1
than above 40. Those are military frequencies, and IF (maybe a big "if")
the USAF, Navy, or Army notices you, there WILL be something done.

BTW, I have never really listened to channel 6 and 38, but last night,
the skip was rollin' and a-roarin'. This is an objective observation,
and nothing should be inferred from it, but I couldn't understand what
was being said on 6. LOUD, but unintelligible. I tried my best to make
out what was said. Nuttin' doin! What have they done to their audio to
make it so garbled?

Jerry

Scott (Unit 69) wrote:
>
> You realize that is a government frequency and the FCC can confiscate your
> equipment. You are better off above 40. The FCC frowns more about the lower
> 40. Above 40 will most likely only get you a letter. <:
>
> Buckaroo wrote:
> >
> > This 26.915 is an awesome channel!!!! I have talked skip on day, I've talk to
> > 155 in TX, and 369 in Kansas, Yall are blowing some smoke here in GA. Keep it
> > up.
> >
> > Buckaroo 223 in North West ATL
> >
> > North GA. Buckaroo "223"
>
> --
> '97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
> bikini/windjammer/duster combo.
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

484. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8jr5c9frs2@bob.news.rcn.net>
Source record: 42464

Yes, because no one cares what the hell you say about communism anymore, it has been proven on this newsgroup by many others. Your time is up Dave/Debbie. No one gives a damn

.....and by the way (reposting this):

>
> This is REC.RADIO.CB not RED.COMMIE.BASTARD

485. Re: bought new radio today.. question?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3961190d$0$8306$4bb17d6e@news.dwave.net>
Source record: 42465

LOL, sounds like another way of saying the radio didn't do the impressive numbers i would have liked it to, but it works.....

Seriously, good choice, I think you will be happy with the radio, If you want more specifics on the radios performance I would agree with Professor, go back to the source, tell him your curious about how well its doing.... Or buy a wattmeter...

KW

Derek <dls321@psu.edu_nospam> wrote in message news:8jr0sd$oqe@r02n01.cac.psu.edu...
> hi everyone.. well, i broke down and bought my uniden 78 ltw today.. the guy at
> the shop said he "tuned it and it's pushing full power now".. so what does this
> mean? my voice is getting out there, i know that.. i did a radio check and got
> a guy on the interstate about 12 miles out (could never do that with the old
> radio).. just curious..
>
> derek
> dls321@psu.edu
>

486. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jr5f9$172g0$1@ID-26551.news.cis.dfn.de>
Source record: 42466

```
I might let you do it one time!!!!
"Showtime" <showtime@keydowns.com> wrote in message
news:Jt085.470$Fk3.149067@nnrp2.sbc.net...
> Bring your Ass on the line in Hot Springs and see what happens!
> You will get your brains beat in!!!
> Showtime
>
> -=PEEKABOO=- <tappingdatass@hotmail.com> wrote in message
> news:8jpf3o$v85s$1@ID-26551.news.cis.dfn.de...
> > You'll get your brains beat in.
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:EMS75.49265$MJ2.132429@news.corecomm.net...
> > > Do to bad, I'll walk right on over him...
> > >
> > >
> > > Professor <bgriffey@kwom.com> wrote in message
> > > news:hDS75.21411$R7.1019018@news-east.usenetserver.com...
> > > > No... we'll have to tell Stickman to meet us over there so we can go
> up
> > > > against his 667 with our 1pills. I'll bet you we don't do too bad...
> > > >
> > > > --
> > > >
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > > "Professor"
> > > > See my 1pill amp at http://personal.kwom.com/bgriffey/
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > >
> > > >
> > > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > > news:jBS75.49234$MJ2.132049@news.corecomm.net...
> > > > > Professor, have you heard anything about the key down at Boat lake
> > next
> > > > > weekend?
> > > > >
> > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> > >
> >
```

>

487. Re: ++NEW++ CB Radio AUCTION Site

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3961192b$0$8302$4bb17d6e@news.dwave.net>
Source record: 42467

Nice idea, I hope it flys!!

KW

FlatRateWebSite <flatratewebsite@aol.com> wrote in message
news:20000703171913.01981.00001504@ng-cm1.aol.com...
> http://www.baybuilder.com/sites/index.cfm?siteid=4018717952
>
> Buy and Sell CB Radio's & Equipment (FREE LISTINGS)
>
> No credit card needed to list your radios !!
>
> Tired of getting your listings canceled by Ebay .. List ALL of your
equipment
> here !!
>
> List your Radios today !!! This is a new .. Please help by listing
today !
>
> Thank you

488. Super Star Grant??

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8jr5c8frs1@bob.news.rcn.net>
Source record: 42468

Is this radio any good? How hard is it to modify?

Thanks!

489. Re: What is the best SMALL radio out there today?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: (unknown)
Message-ID: <39611a78.11070990@news.mindspring.com>
Source record: 42469

On Mon, 3 Jul 2000 17:41:36 -0500, "killrwat" <killrwat@dwave.net>
wrote:

> I haven't tried one yet, but have heard good reports on the Magnum 257,
>you can click the below link to take a look at it....
>
>http://www.magnum-radio.com/Transceivers/10%20Meter/257.htm
>
>
>KW
>
>
This is a 10 meter radio, isn't it? Can it be modified?

490. FA: Cobra 18 WX ST .. Current Bid $40

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: flatratewebsite@aol.com
Message-ID: <20000703191624.01907.00001206@ng-cm1.aol.com>
Source record: 42470

FOR AUCTION
Cobra 18 WX ST
End of Auction - 23 hours

Visit the following link to view auctions

http://www.baybuilder.com/sites/index.cfm?siteid=4018717952

491. Alternator prob+Current flow?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: SHITPANTS@webtv.net
Message-ID: <5991-39611786-19@storefull-622.iap.bryant.webtv.net>
Source record: 42471

1-Cooling blades on alt. fan are bending outwards towards the drive belt.Anybody know whats causing this? It's a Motorcraft alt.
2-Lets say an amp is drawing 200A.How much current is delivered by the battery and how much is delivered by alternator?Whats the correct theory? Thanks....Mark

492. Re: Channel 26.915

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <23738-396118BC-35@storefull-124.iap.bryant.webtv.net>
Source record: 42472

Technically, they can do the same thing to you for talking skip, 69. The degree of illegality is the same on both infractions. And the likelihood of either is almost nil.

493. Re: ++NEW++ CB Radio AUCTION Site

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Mod_Squad <modsquad@hawaii.rr.com>
Message-ID: <I9985.17672$aB6.88677@typhoon.hawaii.rr.com>
Source record: 42473

Sounds like a good idea

"FlatRateWebSite" <flatratewebsite@aol.com> wrote in message
news:20000703171913.01981.00001504@ng-cm1.aol.com...
> http://www.baybuilder.com/sites/index.cfm?siteid=4018717952
>
> Buy and Sell CB Radio's & Equipment (FREE LISTINGS)
>
> No credit card needed to list your radios !!
>
> Tired of getting your listings canceled by Ebay .. List ALL of your
equipment
> here !!
>
> List your Radios today !!! This is a new .. Please help by listing
today !
>
> Thank you

494. Re: Beam Antenna problem

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000703191749.02036.00002356@ng-ch1.aol.com>
Source record: 42474

>> Maniac9188 wrote:
>> >
>> > I have a Maco "Comet", 3 element beam.... new, in the box...., with a
>Hy-Gain
>> > CD45II rotor. I will be mounting it very soon on a Rohn 50' telescoping
>mast
>> > pipe ..(very well reinforced)...along side of my house, bracketed at the
>> > highest point.
>> >
>> > Problem is, My neighbor's fence is approximately 8 feet from my mast
>pipe.
>> > Would it be legal to have my beam swing over his property line 4 feet,
>if it is
>> > 45 feet in the air?? It won't be over his house or anything, but I was
>> > wondering if there is any way I can get around arguing this out with
>> > him.......Thanks in advance.......
>> >
>> > Maniac "373"
>
>
>
>
>
>
>
>

Lets assume that the neighbor has no right to the space over his property and has no legal recourse to make you move the antenna. If I were the neighbor and did not like the antenna I would erect a pole that smacks your antenna everytime you tried to rotate it over my property or purhaps have a yardarm on it that extends over the propertline to further interfere with the rotation of your antenna. It would be just as legal as your antenna. Move the antenna. If you start a war you will lose.

495. Re: DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000703192431.02036.00002359@ng-ch1.aol.com>
Source record: 42475

>
>The amount of amps a power supply is rated at has nothing to do with it.
>
>TW <tandb80NOSPM@home.com> wrote in message
>news:%a385.3982$oj6.26018@news1.rdc1.tx.home.com...
>> Damn, 35 Ampere. I use a 14 Ampere. Mine works fine. Too Much amps
>buddy.
>>
>> ---
>> HNSFORDB <hnsfordb@aol.com> wrote in message
>> news:20000701101925.01776.00000740@ng-cq1.aol.com...
>> > Yes the voltage is steady, I'm using an Astron 35 amp 13.8 volt power
>> supply
>> > and even switched to a different power supply with the same results.
>Its
>> not a
>> > continous flicker, It can go hours without flickering or and can start
>as
>> soon
>> > as I turn the radio on and last for a few minutes or so. I should add
>> that the
>> > reception is staticly while this is happening. I have checked all of my
>> > connections????
>>
>>
>
>
>
>
>
>
>
>

Sounds like a loose connection in the radio. Might even be the light.Could also be an intermittent short.I would probably change the light for grins and giggles first. Lots of luck.

496. Is the Uniden PC122XL a good buy?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: (unknown)
Message-ID: <39622033.12537452@news.mindspring.com>
Source record: 42476

I found one at Bob's CB for $119.99. Is this a good buy and a good CB.
Seems cheap for a SSB radio. Thanks.

497. astatic dn-hz

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: timmsander@my-deja.com
Message-ID: <8jr8jdbjj1@nnrp1.deja.com>
Source record: 42477

hi everybody,
i just purchased an astatic dn-hz on a fleamarket and i would like to use it as a harp mic. Does anybody have experiences with this type? Can it be compared to the green bullet by shure?
In contrast to most pictures of it i have come along it has not one but three metal stripes on three sides - when was is made?
thanx
timm

Sent via Deja.com http://www.deja.com/
Before you buy.

498. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <00d4012a.987eb34c@usw-ex0101-006.remarq.com>
Source record: 42478

i'm game.

dave
.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

499. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <006e085c.9804cdf7@usw-ex0101-006.remarq.com>
Source record: 42479

yea, its just like ole slick willie getting a blow
job.....nobody cared, cept the news media..

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

500. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Arnie Macy <kt4st@csam.net>
Message-ID: <lw985.4067$f11.25686@news3.atl>
Source record: 42480

That's the point we were making. Signal splatter is well known, and when we run megawatts on AM to get out a few miles, splatter is the result. But a low radiation pattern with an antenna will "splatter" into a neighbors home, just like it does across several channels. Did it bother Doc that we didn't use the technical term of "low angle radiation pattern"? I guess so.

Arnie -
KT4ST

Jay in the Mojave wrote in part ...

> Hello Doc: Yeah your right about splatter, as in the signal
> splattering. But they mean the A99 antenna, splatters or has more
> interference problems that the ground plane antennas such as the
> Penetrator 500, Sigma 5/8, MaCo V5/8, Hustler Antler, Mastodon 5000, or
> Mastodon Interceptor 20,000.
>

501. ?Super Star Grant or Magnum 257?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8jr990$9cu$1@bob.news.rcn.net>
Source record: 42481

Which one of these should I get? Are they comparable or is one better than the other? Bills2way has 'em around the same prices and I need a new export radio so here we go again. CB- constantly buying.

Thanks!

502. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8jrdam$4b9$1@bob.news.rcn.net>
Source record: 42482

This is old news, this guy, I think. I heard him about 2 weeks ago fading in and out in VA but when he was in there, he sure was in there. It sounds incredibly automatic since the tone, pitch and stress of his voice doesn't change at all. If I were doing it, I would run outta breath real fast from saying that so much. Oh well, someone will find him. He has to be in someone's neck of the woods. If someone does find him, I'll gladly send them a nice long needle from the craft store down the street. Now whatever happened to that guy saying "I got might nightie on, I got my little red panties on and I'm ready to go to bed!" ? That was actually funny although annoying.

Professor <bgriffey@kwom.com> wrote in message
news:dXR75.20798$R7.993723@news-east.usenetserver.com...
> That figured...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Tony" <beedman007@aol.com> wrote in message
> news:20000702211411.01226.00000587@ng-fr1.aol.com...
> > its dick-scratcher in buffalo he is a dick
> > Tony
>
>

503. Re: Assorted Radio Equipment

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8jrdh0$5es$1@bob.news.rcn.net>
Source record: 42483

Sorry to be unrelated but what part of DC are you in and what channels do
you hang out on? I am in northern VA, unit 793

John <mrbreezej@netscape.net> wrote in message
news:39611161.79D77148@netscape.net...
> Hello all, I am selling all of my radio and test equipment. Here is
> the list:
>
> I think I am getting out of radio, for good. So I have quite a bit of
> equipment to sell and I thought that I would give you an opportunity to
> purchase before it goes to someone on the internet. Here is the list:
>
> 1. One RCI 2970 10-12 Meter radio; 50W AM/FM/CW 100W SSB
> $250
> 2. One Texas Star 1200 amplifier AM and
> SSB $300
> 3. One EC 2018 Road Noise Turbo
> microphone Included with radio
> 4. One Workman 2K Low Pass
> filter $15
> 5. One 24VDC 1.5F
> capacitor
> $75
> 6. Two Radio Shack external
> speakers $5 ea
>
> 7. One Super Penetrator mobile
> antenna $20
> 8. One 6"
> spring
> Included with antenna
> 9. One 3 pad magnetic mount with 14' of RG8U 95%
> shielded $15
> 10. One DAIWA Cross-Needle power/SWR meter 2KW max range
> $100
> 11. One Radio Shack 3A power
> supply $20
> 12. One Radio Shack Frequency
> counter $20
> 13. One 300 W MFJ 260C dummy
> load $20
> 14. One 1.5KW MFJ 264 dummy
> load $40
> 15. One 60A DAIWA power

> supply
> $150
> 16. Assorted electronic parts in storage drawer
> cabinet $15
>
> All equipment is like new, REALLY. I take care of my equipment. The
> radio and the amp are 6 months old.
>
> If you responded to an earlier for-sale note a few months back, I lost
> the messages, computer problems. I am back on line now and want to sell
> everything. I will consider reasonable offers. Email a response if
> interested. All prices exclude shipping charges. Buyer pays shipping
> and cash only sales. I am in the Washington DC area if interested in
> seeing before buying.
>
> John
>
> P.S. I also have a 100MHz O'scop that sometimes works and sometimes
> doesn't. It is a Textronix with all manuals. Make me an offer if
> interested.
>
>

504. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <W%a85.3264$R12.224672@news-east.usenetserver.com>
Source record: 42484

You know... I don't say this too often... but "game boy"... you're a real
putz!
A worthless one at that... haven't seen a post from you that shows that you
know anything about anything. You're just a cocky little kid that's ready to
take on the world. Good luck... you'll need it.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TheGame" <thegame@hotmail.om> wrote in message
news:xq885.4$Hh4.2479@news3.voicenet.com...
> i was thinking of doing the same about all this talk of your amp Give it
> a friggin rest already! I am asking for everyones cooperation on the NG
not
> to respond to him on this topic any more. Let's see if we can stop this
> broken record!
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:lf885.1959$R12.107449@news-east.usenetserver.com...
> > I for one am getting really sick of hearing about Dave&Debbie's
> > "anti-commie" obsession. I don't think that discussion has any place
hear.
> > He's been pulling this "commie" crap for several years I'm aware of.
Give
> it
> > a friggin rest already! I am asking for everyones cooperation on the NG
> not
> > to respond to him on this topic any more. Let's see if we can stop this
> > broken record!
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > See my 1pill amp at http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> >
> >
>

>

505. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39613F6D.F09B4179@-NOSPAM-hotmail.com>
Source record: 42485

Heard some goof on 38L today with a "waz up" toy.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

506. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Ghb85.3464$R12.237386@news-east.usenetserver.com>
Source record: 42486

It seems like those "noise toys" are really fading out here in Chicago. One year ago... that's all you heard day and night. I guess the fad is wearing off.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
See my 1pill amp at http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message news:39613F6D.F09B4179@-NOSPAM-hotmail.com...
> Heard some goof on 38L today with a "waz up" toy.
>
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

507. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <3mb85.3496$R12.240642@news-east.usenetserver.com>
Source record: 42487

Hey now... where have you been?
Haven't seen you out here in a long time...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Mr. 137" <ac137@iwvisp.comNOSPAM> wrote in message
news:sm1objj4op36@corp.supernews.com...
>
> MISTER WORLDWIDE ONE37
>
> Downtown MohaveCAL right around the Valley of Death and I'm gettin' on
> down!!!

508. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <3qb85.3524$R12.242834@news-east.usenetserver.com>
Source record: 42488

Hey Dave (or is it Debbie?)... A Chineese (or is he Japaneese?) guy down at my work had a message for me to give to you.

"You Die Joe"!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

509. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <2rb85.3528$R12.242382@news-east.usenetserver.com>
Source record: 42489

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||

"Tony" <beedman007@aol.com> wrote in message
news:20000703214935.00645.00000577@ng-fb1.aol.com...
> now for saying that you will have idiots with there noise toys out tonight
> Tony

510. Re: Alternator prob+Current flow?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jrhnm$17qqe$1@ID-26551.news.cis.dfn.de>
Source record: 42490

You size the alternator to carry all of the load if you want your voltage to stay steady when you transmit, if you undersize the alternator you will pull down to battery volts and put to much load on the alternator. If the alternator is properly sized you will see very little load on the battery, believe it or not this is the proper way to do it. If the alternator is to small you will put what it is rated at and the additional current requirements will come from the batteries, this will wear an alternator out.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Mark Roehlke" <SHITPANTS@webtv.net> wrote in message
news:5991-39611786-19@storefull-622.iap.bryant.webtv.net...
> 1-Cooling blades on alt. fan are bending outwards towards the drive
> belt.Anybody know whats causing this? It's a Motorcraft alt.
> 2-Lets say an amp is drawing 200A.How much current is delivered by the
> battery and how much is delivered by alternator?Whats the correct
> theory? Thanks....Mark
>

511. Re: PILLS A.K.A 2SC2879

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jrhur$1610d$1@ID-26551.news.cis.dfn.de>
Source record: 42491

They cost more at the breaks. Kinda like fishing tackle at the lake.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8jq9uc$4soa$1@newssvr04-int.news.prodigy.com...
> Does any on know the going rate for pills at the breaks? I ask this
question
> earlier last week but know one could give me a answer.
>
> KRS
>
>

512. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <xWb85.62571$MJ2.153770@news.corecomm.net>
Source record: 42492

```
Why wouldn't I ??

--
^^Old 1200 in the mobile around Chicago^^
Blanket <blanket@hotmail.om> wrote in message
news:qw185.1$aQ5.1376@news2.voicenet.com...
> like you will show up.
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:pS085.51213$MJ2.139249@news.corecomm.net...
> > Any time let me know when and where !!
> >
> > --
> > ^^Old 1200 in the mobile around Chicago^^
> > TJ1072 <tj1072@aol.com> wrote in message
> > news:20000703093220.01264.00000755@ng-cb1.aol.com...
> > > >"Gunsmoke" rich@hotmail.com
> > > >Date: 7/2/00 9:27 PM Central Daylight Time
> > > >Message-id: <EMS75.49265$MJ2.132429@news.corecomm.net>
> > >
> > > >Do to bad, I'll walk right on over him...
> > >
> > > >Professor <bgriffey@kwom.com>
> > >
> > > >No... we'll have to tell Stickman to meet us over there so we can go
up
> > > >> against his 667 with our 1pills. I'll bet you we don't do too
bad...
> > >
> > >
> > >
> > > You wanna key that 1 pill against a 2-pill??
> > > I'll catch ya one night out on the waves and you can record it for
your
> > web
> > > page...
> > >
> > > 937.........
> >
> >
>
>
```

513. Re: What is the best SMALL radio out there today?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39614bf5$0$8318$4bb17d6e@news.dwave.net>
Source record: 42493

Yep 10 meters, but it will modify to CB....
<Johnny B Good> wrote in message
news:39611a78.11070990@news.mindspring.com...
> On Mon, 3 Jul 2000 17:41:36 -0500, "killrwat" <killrwat@dwave.net>
> wrote:
>
> > I haven't tried one yet, but have heard good reports on the Magnum
257,
> >you can click the below link to take a look at it....
> >
> >http://www.magnum-radio.com/Transceivers/10%20Meter/257.htm
> >
> >
> >KW
> >
> >
> This is a 10 meter radio, isn't it? Can it be modified?
>

514. Re: Super Star Grant??

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39614d96$0$8319$4bb17d6e@news.dwave.net>
Source record: 42494

Easy enough to modify, but you may want to do some more shopping, you
can get more bang for your buck....

KW

Frizz <senorpurpl@hotmail.net> wrote in message
news:8jr5c8frs1@bob.news.rcn.net...
> Is this radio any good? How hard is it to modify?
>
> Thanks!
>
>

515. Re: Channel 26.915

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39614f90$0$8304$4bb17d6e@news.dwave.net>
Source record: 42495

> I agree with you, but I was listening around last night and the so-
> called "freeband" was busy all the way down to 26.500. You are right,
> tho in that you are more likely to get noticed down below channel 1
> than above 40. Those are military frequencies, and IF (maybe a big "if")
> the USAF, Navy, or Army notices you, there WILL be something done.
>

Thats a REALLY BIG IF..... Below 26.965 has been mainly AM and
in use for as long as I remember, I really think if the Military or anyone
else wished to lay claim they would have done so long ago..... I'm sure
the Military is Well aware of the encroachment, I do agree if they cared to
have it enforced they would not be as impotent as the FCC.... I think
thats kind of the point, if they wanted to they would have.....

> BTW, I have never really listened to channel 6 and 38, but last night,
> the skip was rollin' and a-roarin'. This is an objective observation,
> and nothing should be inferred from it, but I couldn't understand what
> was being said on 6. LOUD, but unintelligible. I tried my best to make
> out what was said. Nuttin' doin! What have they done to their audio to
> make it so garbled?
>
> Jerry
>

hmmm, I used to have that same problem, I have no problem now, and i
have no accent..... perhaps its an acquired capability....

KW

516. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: KaptainKaos@webtv.net
Message-ID: <27302-39614A2B-7@storefull-295.iap.bryant.webtv.net>
Source record: 42496

World Wide 725 in the mobile, Chicago, Illinois

517. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: AL Green <algreen431@hotmail.com>
Message-ID: <8Dc85.476$Fg2.85673@nnrp3.sbc.net>
Source record: 42497

Al Green, Mr. Gunn, Mr. Wilson, Big Thunder, Midas Touch.....just to
name a few white guys on the bowl. Myself i enjoy the contacts on the
Superbowl. I tried the local SSB and AM. Got sick of the fighting and " I
got My Nightgown on..... mess.
"Unknown Male" <unknown@unknown.net> wrote in message
news:IJo65.33$Lw7.9498656@typhoon.cei.net...
> The guys on channel 6 are mostly blacks.
>
> That is the truth. Does that make me a racist?
>
> 2AR693
> Northeast Arkansas
>
>
> "Rocketman" <crylo@swbell.net> wrote in message
> news:395A1E41.A336C32@swbell.net...
> > I agree completely. This thread is horrible. I was glad to finally read
> that
> > someone else thinks that also. But, you know it won't stop. That is why
I
> > generally talk sideband now. I can only handle so much of the trash on
> regular
> > CB channels. And I know that I can't talk on channel 6 with my mudduck
> base, but
> > at least the guys on channel 6 don't call each other names and all that
> crap.
> >
> > Rocketman "822" in Derby, Kansas 36LSB & 38LSB
> >
> > rgray@kc.rr.com wrote:
> >
> > > I myself don't like to get involved in this junk either..But Debbie
you
> are
> > > 100% correct. I recommend that we all grow up and drop this thread.
> Nothing
> > > good can come out of it.
> > >
> > > Peace to ya all
> > >
> > > Ron
> > >
> > > 629 Kansas City Mobile LSB 38
> > >

> > > In article <1%x55.216$mZ.486531@news1.onlynews.com>, "Debbie Hicks"
> > > <redhicks@cytechcis.net> wrote:
> > > >
> > > >There is always someone who has got to keep poison going.
> > > >
> > > >Let us not come down to their level.
> > > >
> > > >When we use the English language with 4 letter words that have no
> meaning
> > > >what so ever in the context of the message then we are bringing
> ourselves
> > > >black, white, green, yellow or tan down to the persons level who
> started
> > > >this.
> > > >
> > > >I would have let it go and not posted but Someone in this string Used
> the
> > > >lords name in vain. That is inexcusable.
> > > >
> > > >God Bless you all who ever your god may be.
> > > >
> > > >Debbie
> > > >A. Secret <Disruptor51@hotmail.com> wrote in message
> > > >news:Ycv55.359$Kj.100220@news1.rdc2.tx.home.com...
> > > >> It seems to me that there has been a lot of "race" talk lately so
> here
> > > >> is my outlook.
> > > >>
> > > >> It has occured to me that the largest % of CB'ers are
> > > >> black while most of the "hams" are white at least in this group.
> > > >>
> > > >>
> > > >> what does this mean?
> > > >>
> > > >> and why is the usual talk (if thats what you call it)
> > > >> on channel 6 and 11 mostly meaningless reapeted words and phrases?
> > > >>
> > > >> Is there any actual conversation going on at these channel
locations?
> > > >> or is it just a bunch of guys yelling repeated phrases over and
over
> > > >> to see gar far they reach and how loud they can be?
> > > >>
> > > >> On SSB and ham bands I hear actual conversation not just "Top Me"
> > > >contests
> > > >> like on CB.
> > > >>
> > > >> what do you think?
> > > >> I'm not taking sides just trying to figure out the diffrence here.
> > > >>

> > > >> Just currious.
> > > >>
> > > >>
> > > >>
> > > >
> > > >
> > >
> >
>
>
>

518. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: AL Green <algreen431@hotmail.com>
Message-ID: <vEc85.477$Fg2.86262@nnrp3.sbc.net>
Source record: 42548

Do you have your nightgown on?
"Daniel Friedrichs" <dan@willinet.net> wrote in message
news:395A6E09.2AB4D3A5@willinet.net...
> No it doesn't. Look - it's a SCIENTIFICLY PROVEN FACT that white people
are
> more intelligent then black people, they make more money then black
people, and
> aren't as "prone" to criminal activity as black people. So......by saying
those
> things, does that make me racist? Would it be better if we all just forgot
> about that? Said it wasn't correct or something?
>
> For all you know, I could be black. Maybe you ought to think about that
before
> you say anything else........ I know in our "politically correct"
society
> race, sex, and age aren't supposed to matter - but the truth is we all
form
> prejudices without even thinking about it. For example - if you walked
past a
> black person on the street in a big city, would you feel more frightened
then
> if you walked past a white person? Of course you would.
>
> COLD as ICE wrote:
>
> > In article <IJo65.33$Lw7.9498656@typhoon.cei.net>, "Unknown Male"
> > <unknown@unknown.net> writes:
> >
> > >The guys on channel 6 are mostly blacks.
> > >
> > >That is the truth. Does that make me a racist?
> >
> > No! but it makes you an asshole!
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> > mean a THING if you ain't got that SWING!!!!!!!
>
> --
> -----
> Dan Friedrichs
> dan@willinet.net
>

>
>

519. Re: What is the best SMALL radio out there today?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Alex <notathome@home.net>
Message-ID: <sm2lr74lop3109@corp.supernews.com>
Source record: 42549

Anyone know how to do the modification for cb on the Magnum 257?

520. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: AL Green <algreen431@hotmail.com>
Message-ID: <BJc85.478$Fg2.86267@nnrp3.sbc.net>
Source record: 42550

yes he thinks he will be denied service for the next GOVT. Cheese hand out.
"Jeff Herrings" <president@whitehouse.gov> wrote in message
news:X_U65.7010$661.1569097@news1.rdc1.va.home.com...
> Hey there tough guy... do you happen to know what a Denial Of Service is?
> Just curious.. no need to respond..
> That is assuming by now that you can... take it easy there cracker..
>
> Path:
>
news1.rdc1.va.home.com!newshub1.rdc1.ga.home.com!newshub2.home.com!news.home
>
.com!newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!204.117.117.11!
> typhoon.cei.net!not-for-mail
> From: "Unknown Male" <unknown@unknown.net>
> Newsgroups: rec.radio.cb
> References: <395962F5.518E3AF6@willinet.net>
> <20000628162835.12751.00000066@nso-fe.aol.com>
> Subject: Re: Race issues?
> Lines: 35
> X-Priority: 3
> X-MSMail-Priority: Normal
> X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
> X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
> Message-ID: <mvS65.40$N71.14495849@typhoon.cei.net>
> Date: Thu, 29 Jun 2000 20:13:07 -0500
> NNTP-Posting-Host: 204.180.105.37
> X-Complaints-To: noc@cei.net
> X-Trace: typhoon.cei.net 962327634 204.180.105.37 (Thu, 29 Jun 2000
20:13:54
> CDT)
> NNTP-Posting-Date: Thu, 29 Jun 2000 20:13:54 CDT
> Organization: Arkansas' Best ISP =World Lynx, LLC= http://www.cei.net
> Xref: newshub2.home.com rec.radio.cb:30159850
>
>
> May I suggest that every other interested person copy the above in between
> the minus signs then paste it in an
> email to noc@cei.net telling them someone likes to make threats and
make
> racial comments. I'll myself will wait for the Jeff Herrings magic to
take
> place..
>
>

>
>
> Unknown Male wrote in message ...
> >"COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> don't
> >mean a THING if you ain't got that SWING!!!!!!!"
> >
> >Sounds just like something a nigger on channel 6 would say. Damn idiots,
> >can't make intelligent conversation, instead they just try to rhyme.
> >
> >UGH!
> >
> >
> >"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> >news:20000628162835.12751.00000066@nso-fe.aol.com...
> >> In article <395962F5.518E3AF6@willinet.net>, Daniel Friedrichs
> >> <dan@willinet.net> writes:
> >>
> >> >By the number of times you said to search for it, you could have told
us
> >the
> >> >answer
> >> >:). I'm sorry if it's been answered before, but I absolutely can't
find
> >> >anything
> >> >about it in the searches. ....so what is it?!!
> >>
> >> Channel 6 is for the big cb stations and mostly competition skip is on
> >that
> >> freq. You do not go to channel 6 for a conversation, but you can go
there
> >for a
> >> tune up to see if your station is strong enough. If you want to chat or
> if
> >you
> >> cant handle channel 6 there are at least 39 more channels to chat on!
> >> I hope that helped!
> >>
> >> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> >don't
> >> mean a THING if you ain't got that SWING!!!!!!!
> >
> >
>
>
>

521. FS COBRA 140GTL AM/SSB MOBILE

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <02394096.09fe39ef@usw-ex0106-044.remarq.com>
Source record: 42551

SELLING A MOBILE COBRA 140GTL EXTRA CHANNELS 26.815 TO 28.085 NO
SKIPPED CHANNELS OPEN CLARIFIER PEAKED 45.00 + SHIPPING
vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

522. FS GALAXY SATURN WITH D-104

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <0094efe4.0a914137@usw-ex0106-044.remarq.com>
Source record: 42552

SELLING A GALAXY SATURN BASE 5-BANDS ALL MODE WITH A D-104 250.00+
SHIPPING vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

523. FS COBRA 148FGTLDX+

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <29dd58a8.0b41e2ae@usw-ex0106-044.remarq.com>
Source record: 42553

SELLING A COBRA 148FGTLDX+ MOBILE ALL MODE 12 BANDS EXTRA MODS DONE TO
THE RADIO. NICE!!!!! HAVE BOX ALL PAPERS 375.00 + SHIPPING
vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

524. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: AL Green <algreen431@hotmail.com>
Message-ID: <7Yc85.479$Fg2.88384@nnrp3.sbc.net>
Source record: 42554

is this the guy from In Living Color?
<blutarsky@my-deja.com> wrote in message news:8jofud$d54$1@nnrp1.deja.com...
> cd out you make fun of blutarsky? can to say always about everything but
> canot dispute the box use of necesary. this is not a lie and dont tell
> me dave and debie. there is the capactor i can put in the antena line to
> screen out bleed statoion. if you know? cochloate jay seling if only he
> can be given to beedman. blutarsky will listen but not to you.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

525. 2sc2312

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <39618841.791EEA75@yahoo.com>
Source record: 42555

does anyone know where I can get the data sheet for a 2sc2312
transistor?? It's hard to find!!

526. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: "Mr. 137" <ac137@iwvisp.comNOSPAM>
Message-ID: <sm2pmi2pop3180@corp.supernews.com>
Source record: 42556

Well Brian,

I just kinda stayed low and read most of the time. And that Blackface Cobra 25LTD is smokin' too! Take care "Professor"... you know who it is and I'm back quiet.

137
aka Ipo Camacho

"Professor" <bgriffey@kwom.com> wrote in message news:3mb85.3496$R12.240642@news-east.usenetserver.com...
> Hey now... where have you been?
> Haven't seen you out here in a long time...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Mr. 137" <ac137@iwvisp.comNOSPAM> wrote in message
> news:sm1objj4op36@corp.supernews.com...
> >
> > MISTER WORLDWIDE ONE37
> >
> > Downtown MohaveCAL right around the Valley of Death and I'm gettin' on
> > down!!!
>
>
>

527. SWR on base station

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <sm2qb2b4op358@corp.supernews.com>
Source record: 42557

If a person were to have a 1.5 SWR on dead key, but when modulates the SWR swings past 3, what could be the problem?

This is with or without a amp inline. When a small amp is put inline and turned on, the SWR keys at 2.0 and swings back to 1.5.

The antenna is a ABS-1600 at 17 feet, and can't be raised any higher at the current location.

528. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: "Mr. 137" <ac137@iwvisp.comNOSPAM>
Message-ID: <sm2qgn42op36@corp.supernews.com>
Source record: 42558

>"TheGame" <thegame@hotmail.om> wrote in message...
> "i have more reflect watts than you have going forward fool..."

Is that a good thing or a bad thing? I have none... just my two cents...

137

>>>Get ready for the MASTODON5000 5/8 Wave Verticle...<<<

529. Re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <sm2qlhrqop311@corp.supernews.com>
Source record: 42559

Dude!! Methinks you need to back away from the white powder!! Where I'm from
you're a CRACKER HEAD TO THE MAX!
Big Dave

> >
> you make fun of blutarsky with name speling. never mind the capactor
> becauae it is beyond your ablity to understand.
>
> blutarsky

530. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-03 00:00:00 UTC
From: Kelly & Ty Wilson <kelly-ty@gci.net>
Message-ID: <sm2s5vdqop329@corp.supernews.com>
Source record: 42560

295 Alaska
LSB 27.385 & 27.425
Anchorage Alaska

531. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <qvl85.7604$R12.475389@news-east.usenetserver.com>
Source record: 42498

"Hamm4fun" wrote in message ...
> The A99 causes common mode currents on the coax shield. I am aware of this
> first hand. The fix was suppose to be the add on ground plane that
decoupled
> the feed line from the antenna. From all I have heard it does not work
very
> well. I tamed mine by putting a ferrite bead BALUN at the feed point. This
got
> me out of the telephones and light dimmers. Splatter never was a problem.

I've helped several CB'r friends of mine by doing the same thing.... either form a choke of coax at the base of the antenna or add ferrites. A-99's (and most other verticals) do a poor job of decoupling the coax from the radiating element (some moreso than others), resulting in the coax being a part of the radiating antenna system. A 6" diameter coil of 8 turns of coax at the base of your antenna will do the job in many cases.

532. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <7FI85.7618$R12.479066@news-east.usenetserver.com>
Source record: 42499

You were coming through the light dimmer???

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

>This
> got
> > me out of the telephones and light dimmers.

533. F.S. Dosy 4001 test center

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000704093652.19851.00000073@ng-fx1.aol.com>
Source record: 42500

This meter in in excellent condtion and comes with the manual. thanks, $ 55.00 shipped in U.S. thanks, Garry

315-894-0804

534. Re: Alternator prob+Current flow?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <OMI85.7662$R12.482370@news-east.usenetserver.com>
Source record: 42501

"-=PEEKABOOwrote in message.....
> You size the alternator to carry all of the load if you want your voltage
to
> stay steady when you transmit, if you undersize the alternator you will
pull
> down to battery volts and put to much load on the alternator. If the
> alternator is properly sized you will see very little load on the battery,
> believe it or not this is the proper way to do it. If the alternator is to
> small you will put what it is rated at and the additional current
> requirements will come from the batteries, this will wear an alternator
out.
> --
> -=PEAKABOO=-

.......Keep in mind that an Alternator rated for 100 amps is rated on a duty
cycle basis... OEM 100 amp alternators won't last long if you ask for 100
amps for very long. (...ever notice that a stock 100 amp alternator has
only #8 AWG wire on the output terminal?)

535. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <T_l85.14$Hh4.7171@news3.voicenet.com>
Source record: 42502

well it is a good thing to me i have less than a 1:1.2 swr
"Mr. 137" <ac137@iwvisp.comNOSPAM> wrote in message
news:sm2qgn42op36@corp.supernews.com...
>
> >"TheGame" <thegame@hotmail.om> wrote in message...
> > "i have more reflect watts than you have going forward fool..."
>
> Is that a good thing or a bad thing? I have none... just my two cents...
>
> 137
>
> >>>Get ready for the MASTODON5000 5/8 Wave Verticle...<<<
>
>
>

536. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <c0m85.26$m_5.4482@news2.voicenet.com>
Source record: 42503

```
Professor i have shown up at more keydowns in Chicago than you or your butt
buddie have ..
"Professor" <bgriffey@kwom.com> wrote in message
news:fvj85.7077$R12.433238@news-east.usenetserver.com...
> You would Gunsmoke... it's the only thing he could have said to get out of
> it.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Gunsmoke" <rich@hotmail.com> wrote in message
> news:xWb85.62571$MJ2.153770@news.corecomm.net...
> > Why wouldn't I ??
> >
> >
> > --
> > ^^Old 1200 in the mobile around Chicago^^
> > Blanket <blanket@hotmail.om> wrote in message
> > news:qw185.1$aQ5.1376@news2.voicenet.com...
> > > like you will show up.
> > >
> > > "Gunsmoke" <rich@hotmail.com> wrote in message
> > > news:pS085.51213$MJ2.139249@news.corecomm.net...
> > > > Any time let me know when and where !!
> > > >
> > > > --
> > > > ^^Old 1200 in the mobile around Chicago^^
> > > > TJ1072 <tj1072@aol.com> wrote in message
> > > > news:20000703093220.01264.00000755@ng-cb1.aol.com...
> > > > >"Gunsmoke" rich@hotmail.com
> > > > >Date: 7/2/00 9:27 PM Central Daylight Time
> > > > >Message-id: <EMS75.49265$MJ2.132429@news.corecomm.net>
> > > > >
> > > > >Do to bad, I'll walk right on over him...
> > > > >
> > > > >Professor <bgriffey@kwom.com>
> > > > >
> > > > >No... we'll have to tell Stickman to meet us over there so we can
> go
```

> > up
> > > > > >> against his 667 with our 1pills. I'll bet you we don't do too
> > bad...
> > > > > >
> > > > > >
> > > > > >
> > > > > > You wanna key that 1 pill against a 2-pill??
> > > > > > I'll catch ya one night out on the waves and you can record it for
> > your
> > > > > web
> > > > > > page...
> > > > > >
> > > > > > 937.....
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
>
>

537. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000704100746.02113.00000955@ng-fu1.aol.com>
Source record: 42504

>I for one am getting really sick of hearing about Dave&Debbie's
>"anti-commie" obsession

His methods may be a little crude, but he is on the right track. We as a whole, includeing myself, tend to worry more about our own personal comfort and convenience than doing the right thing. If he seems to be persistent "obsessed" it's may be because no one is listening. I think if you got to know him, and I don't, you may find that he is a decent, honest, God fearing man. I beleave that we need guys like him to remind us what we are, or aren't.
Keep it up Dave!!!

538. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <qgm85.7818$R12.495848@news-east.usenetserver.com>
Source record: 42505

I'm glad you share his obsession... but please... not on this NG!
It's way off the subject.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"BenDowers" <bendowers@aol.com> wrote in message
news:20000704100746.02113.00000955@ng-fu1.aol.com...
> >I for one am getting really sick of hearing about Dave&Debbie's
> >"anti-commie" obsession
>
> His methods may be a little crude, but he is on the right track. We as a
whole,
> includeing myself, tend to worry more about our own personal comfort and
> convenience than doing the right thing. If he seems to be persistent
"obsessed"
> it's may be because no one is listening. I think if you got to know him,
and I
> don't, you may find that he is a decent, honest, God fearing man. I
beleave
> that we need guys like him to remind us what we are, or aren't.
> Keep it up Dave!!!

539. Re: bought new radio today.. question?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704102216.01172.00001363@ng-cp1.aol.com>
Source record: 42506

why didnt you ask him????

>hi everyone.. well, i broke down and bought my uniden 78 ltw today.. the guy
>at
>the shop said he "tuned it and it's pushing full power now".. so what does
>this
>mean?

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

540. Re: 'nother Newbie Antenna Question!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704102402.01172.00001364@ng-cp1.aol.com>
Source record: 42507

leave it stock. dont go cutting anything

>
>Ta guys
>
>Actually, it's a magnetic mount, and what I was trying to say was this:
>
>The inner and outer of the 4ft mobile antenna are connected (not when it is
>mounted, when I'm holding it in my hand). They appear to be connected
>internally and so it leads me to believe that they should be like
>that.However, when I connect up the co-ax to it, i'm gonna have to make sure
>that the shield does not come into contact with ANY part of the antenna
>because they are all common. Instead I am going to have to chop the shield
>off at the point that the inner emerges, insulate it with tape, and connect
>the other end (somehow, maybe to the neg of the mobile unit itself) to an
>earth on my car body. Am i right?
>
>This way I have an inner connected to the antenna only, and an outer
>(shield) connected only to the car body, but still covering 99.9% of the
>inner leading up to the antenna. This is right?
>
>Any more clarification needed?
>
>Many thanks you guys
>
>JB
>
>--
>-------------------------
>'Do not follow where the path may lead, go instead where there is no path
>and leave no trail'
>-------------------------------------
>James Buckle TO REPLY DIRECT REMOVE BRA!
>Home email: j.buckle@btinternet.bra.com
>Uni email: se0u905d@liv.bra.ac.uk
>WWW site: http://www.j.buckle.btinternet.co.uk/
>---
>Hamm4fun <hamm4fun@aol.com> wrote in message
>news:20000703174005.02029.00002497@ng-cg1.aol.com...
>> You would not believe how many ball mounts I have seen installed with no
>> insulator and the big nut holding the center connector directly to the car
>> body. If this or something similar is what you have done do not fill too
>bad,
>> its been done before. A little more info would help in getting a handle on

>what
>> you have done, you are pretty vague..
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

541. Re: Channel 26.915

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704102455.01172.00001365@ng-cp1.aol.com>
Source record: 42508

if you really think your something go to 26.835 the mini-bowl and talk

>> This 26.915 is an awesome channel!!!! I have talked skip on day, I've talk
>to
>> 155 in TX, and 369 in Kansas, Yall are blowing some smoke here in GA. Keep
>it
>> up.
>>
>> Buckaroo 223 in North West ATL

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

542. Re: Channel 26.915

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704102613.01172.00001367@ng-cp1.aol.com>
Source record: 42509

there over driving there amps. sacrifice audio for wattage. not to smart in my opinion but not all of them are that way either

>Scott,
>
>I agree with you, but I was listening around last night and the so-
>called "freeband" was busy all the way down to 26.500. You are right,
>tho in that you are more likely to get noticed down below channel 1
>than above 40. Those are military frequencies, and IF (maybe a big "if")
>the USAF, Navy, or Army notices you, there WILL be something done.
>
>BTW, I have never really listened to channel 6 and 38, but last night,
>the skip was rollin' and a-roarin'. This is an objective observation,
>and nothing should be inferred from it, but I couldn't understand what
>was being said on 6. LOUD, but unintelligible. I tried my best to make
>out what was said. Nuttin' doin! What have they done to their audio to
>make it so garbled?
>
>Jerry

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

543. Re: Channel 26.915

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704102732.01172.00001368@ng-cp1.aol.com>
Source record: 42510

well dont say nill. there might be somebody like jeri working for a agency that would pick a cb freq again and then be mad because somebodys there hahaha

>
>Technically, they can do the same thing to you for talking skip, 69. The
>degree of illegality is the same on both infractions. And the likelihood
>of either is almost nil.
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

544. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704102840.01172.00001370@ng-cp1.aol.com>
Source record: 42511

i'll agree he lays it on mighty strong but what he says is right. professor do you like commies? if so theres a nice little 1 pill amp factory over there in china just waiting on you

>
>I for one am getting really sick of hearing about Dave&Debbie's
>"anti-commie" obsession. I don't think that discussion has any place hear.
>He's been pulling this "commie" crap for several years I'm aware of. Give it
>a friggin rest already! I am asking for everyones cooperation on the NG not
>to respond to him on this topic any more. Let's see if we can stop this
>broken record!
>
>--
>
>||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>"Professor"
>See my 1pill amp at http://personal.kwom.com/bgriffey/
>||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>
>
>
>
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>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

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http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

545. Re: What is the best SMALL radio out there today?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704103134.01172.00001371@ng-cp1.aol.com>
Source record: 42512

pc122xl

>I would like a very small CB as I don't have a lot of room. What's the
>best deal going as far as size and features? Thanks.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

546. Re: more on our hero

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704103221.01172.00001372@ng-cp1.aol.com>
Source record: 42513

waco texas is janet reno's stomping ground not mine and besides its not close
to me

>
>So is Waco,TX

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

547. Re: more on our hero

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704103521.01172.00001373@ng-cp1.aol.com>
Source record: 42514

lay off that crack cuz your blowing smoke. what the fuck you talking about???

>
>TIM YOU COULD NOT BEAT BOXCAR SHORTIE IF YOU WANTED TO GO ON CHANNEL 11
>in HOUSTON HE IS ON THERE MYRON BRELAND AND IF I WAS YOU ALL I WOULD
>STOP PRINTING THE GUYS ADDRESS I USE TO BE HIS FRIEND UNTIL HE TRIED TO
>PUT ME IN HOT WATER WITH MR.JOSEPH MANCINI HE DEALT WITH THE GUY I DID
>NOT I AM IN THE STATE OF MISSISSIPPI REMEBER TIM WHEN I TOLD YOU I WOULD
>MEET YOU BY THE GREYHOUND BUS STATION AND BREAK YOUR DAMN JAW WELL I
>WILL E IN HOT SPRINGS THURSDAY YOU WILL SEE ME MY HANDLE WILL BE ON MY
>SHIRT OR IF THAT NOT RECOGNIZABLE I AM 6'5 386lbs with a afro.ANYONE YOU
>ASK KNOW WHO I AM ASK ANYBODY ON CHANNEL 6 or 11.I will have my bottle
>of prozac also and i will whip you anus.
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

Hottest and Most Current 11 Meter DX News:
http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

548. Listen to me

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <DFm85.63673$MJ2.163184@news.corecomm.net>
Source record: 42515

I will be on Channel 24 today,,,,,,,,,,,give me a call !!!

^^Old 1200 in the mobile around Chicago^^

549. Re: Is the Uniden PC122XL a good buy?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704103909.01172.00001376@ng-cp1.aol.com>
Source record: 42516

these are good solid little radios that have been proven over time. there similar to the old grants. 119 is a little high for that radio so shop around on the net. some will try to talk you out of buying it because it doesnt have a echo or roger beep and all that trash but it is a nice radio that talks well and has a pretty good receiver.

>found one at Bob's CB for $119.99. Is this a good buy and a good CB.
>Seems cheap for a SSB radio. Thanks.
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

550. Re: ?Super Star Grant or Magnum 257?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704103952.01172.00001377@ng-cp1.aol.com>
Source record: 42517

which has more qaulity for dollar spent?

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

551. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000704104134.02113.00000962@ng-fu1.aol.com>
Source record: 42518

> By the way, just how much did this little stint cost
>when all is said and done?? 100 million ?? 200 million ??

By the way this little stint should have cost us nothing. No press, no attention, no issue. The boy should still be home here in America thinking about going to school this fall. And just for your info. Those of you who thought this was all about a perents right. The boy has already been taken from dad, and it's expected that he will never be raised by dad. You and I have been given freedom by our forefathers and those who have fought to protect our freedom. Yet you would deny this little boy the the same that has been given to you. We are a self centered nation with out honor. Kind of like a spoiled child who has been given a toy, and won't share. NO!! IT"S MINE MINE MINE, AND I WON"T LET YOU HAVE IT!!!!!!

> How many homeless Americans starved to death

> How many elderly people died from lack of
>decent medical care

How many did you help out? What did you do to make a difference?
>How many American school children were told that their field
>trips and sports programs were being reduced

Big deal.

>spending or budget defecits

There are none no longer. Wake up!!!!

>How many more Americans died by violent crimes due to cutbacks in
>federal support

Where are you from. More money than ever has been spentm on this type of thing. To much matter of fact. Hello! Wake up!! Any one home!!!

552. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704104218.01172.00001378@ng-cp1.aol.com>
Source record: 42519

thats a in line noise toy you can buy

>Now whatever
>happened to that guy saying "I got might nightie on, I got my little red
>panties on and I'm ready to go to bed!" ? That was actually funny although
>annoying.

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

553. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704104243.01172.00001379@ng-cp1.aol.com>
Source record: 42520

better knock on wood

>It seems like those "noise toys" are really fading out here in Chicago. One
>year ago... that's all you heard day and night. I guess the fad is wearing
>off.
>
>--
>
>||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>"Professor"
>See my 1pill amp at http://personal.kwom.com/bgriffey/
>||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
>news:39613F6D.F09B4179@-NOSPAM-hotmail.com...
>> Heard some goof on 38L today with a "waz up" toy.
>>
>>
>> --
>> Unit SIX-NINE Chesapeake Bay
>> Channel 28 AM / 36 LSB
>
>
>
>
>
>
>
>

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

554. Re: PILLS A.K.A 2SC2879

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: knightpatrol82@aol.com
Message-ID: <20000704104417.01172.00001381@ng-cp1.aol.com>
Source record: 42521

i have a feeling thats what he was hoping for. i bet he has a nice little stash.

>
>They cost more at the breaks.

Best Wishes And Good DX,
Tim Kp82 Knight Patrol USA

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http://www.dxnews.de

Kp Main Site:
http://www.gate.net/~kp

Most Complete Source of 11 Meter And Amateur Radio Links:
http://www.dxzone.com

555. Re: SWR on base station

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <sm3ug3b6op3132@corp.supernews.com>
Source record: 42522

Is the swr bridge auto or do u have to manulaly calibrate.If manuel try
recalabrateing at full swing.
"David P." <L65diesel@ev1.net> wrote in message
news:sm2qb2b4op358@corp.supernews.com...
> If a person were to have a 1.5 SWR on dead key, but when modulates the SWR
> swings past 3, what could be the problem?
>
> This is with or without a amp inline. When a small amp is put inline and
> turned on, the SWR keys at 2.0 and swings back to 1.5.
>
> The antenna is a ABS-1600 at 17 feet, and can't be raised any higher at
the
> current location.
>
>
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>

556. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <JSm85.7891$R12.517726@news-east.usenetserver.com>
Source record: 42523

I don't totally disagree with him...
I just think this is the wrong forum to have such discussions.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Tim" <knightpatrol82@aol.com> wrote in message
news:20000704102840.01172.00001370@ng-cp1.aol.com...
> i'll agree he lays it on mighty strong but what he says is right.
professor do
> you like commies? if so theres a nice little 1 pill amp factory over there
in
> china just waiting on you
>
> >
> >I for one am getting really sick of hearing about Dave&Debbie's
> >"anti-commie" obsession. I don't think that discussion has any place
hear.
> >He's been pulling this "commie" crap for several years I'm aware of. Give
it
> >a friggin rest already! I am asking for everyones cooperation on the NG
not
> >to respond to him on this topic any more. Let's see if we can stop this
> >broken record!
> >
> >--
> >
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >"Professor"
> >See my 1pill amp at http://personal.kwom.com/bgriffey/
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||
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> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

557. I HAVE A RADIO 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: lxmustangking@aol.com
Message-ID: <20000704105859.22996.00001028@ng-fl1.aol.com>
Source record: 42524

I HAVE A SUPERSTAR3900 4 SALE COMES WITH A D104 A FREQ COUNTER THE RADIO IS IN GREAT SHAPE ASKING $200.00 FOR IT OR WILL TRADE FOR A RCI 2950 OR A RCI 2970

IM IN NEW YORK

EMAIL ME AT LXMUSTANGKING@AOL.COM

PS.THE RADIO HAS A NOISE TOY IN IT ITS THE GOOD THE BAD THE UGLY

PLUS I CAN TAKE $150.00 FOR IT THATS THE LOWEST ILL GO

THANK YOU
GARY KB2ZLM

558. Re: I HAVE A RADIO 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000704111054.04688.00001032@ng-ba1.aol.com>
Source record: 42525

YOU'RE ASKING $200, BUT THEN TELL EVERYBODY YOU WILL TAKE $150.

VERY INTELLIGENT.

YOU MUST BE SHOOTING FOR A NEGRO PURCHASER.

559. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000704111424.04688.00001033@ng-ba1.aol.com>
Source record: 42526

>Has anyone else noticed the idiot on 27.385 LSB that constantly says "audio,
>audio, audio, audio?"
>
>It must be a recording or something........

Must be a negro or something, too.......

560. Re: big radios

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <39621A6B.7F062B37@swbell.net>
Source record: 42527

I agree entirely. No matter how big your radio is, if you don't have a
good antenna to carry that power you are fighting a losing cause.
However, you didn't specify if you were looking for a base or mobile.
But, either way a good antenna and then good radio and possibly amp.
Good luck, Rocketman "822" in the wheatfields around Derby, Kansas
"38-LSB"

mopar_cb@my-deja.com wrote:

> In article <20000704065853.02631.00002468@ng-cg1.aol.com>,
> mobile51@aol.com (Mobile 51) wrote:
> > 1. Get a good antenna system first, penetrator, wilson 5000, etc.
> > 2. Make sure it is installed properly Then get a Uniden Grant XL,
> Cobra
> > 29LTD,Uniden 76, Connex 3300HPZX or radio that has good modulation.
> > 3. Get a good radio shop to set up the radio and check the antenna
> system and
> > grounds.
> > 4. Ask the radio shop if he has a decent small amp to help you make
> the range
> > you need for distant operations.
> > 5.Have fun!
> >
>
> MOPAR here! ,,, try galaxy 44 v peak tuned, do around 40 wats of
> swing ,, best ant is wilson 2000 trucker or 5000 trucker
> could try small amp aroun 200 watt diff increase youre range !!
> good luck see ya latter mopar cb sales & service Ill.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

561. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000704111815.04688.00001034@ng-ba1.aol.com>
Source record: 42528

>It has occured to me that the largest % of CB'ers are
>black while most of the "hams" are white at least in this group.
>
>what does this mean?

It means negroes are not intelligent enough to pass the test. The word lazy
also springs to mind.

>and why is the usual talk (if thats what you call it)
>on channel 6 and 11 mostly meaningless reapeted words and phrases?

That is because 6 is overcome with negroes and they cannot speak English worth
a damn.

562. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000704111819.27160.00000481@ng-cr1.aol.com>
Source record: 42529

This post does not deserve the time of day.....much less a Re; I would be happy to donate money if and when a fund is ever started to "examine" your head!

563. Re: The Man

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Patrick <patrickw@Nospam.cei.net>
Message-ID: <bfn85.30$g44.6238370@typhoon.cei.net>
Source record: 42530

lmao!
al green is far from being the man.. i'm surprised he aint bankrupt!

"AL Green" <algreen431@hotmail.com> wrote in message
news:rrc85.472$Fg2.84285@nnrp3.sbc.net...
> http:///www.algreen.com
>
>
>

564. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000704111905.02113.00000970@ng-fu1.aol.com>
Source record: 42531

>hillbilly said

>.nobody cared,

Remember this when the good times are no longer good. All to often, when times are bad, we wonder what happened. When it comes this time, and it will , you will know it was becaused no one cared. We are, includeing myself, a self serving, self centered society. Its all for the love of money. Right or wrong doesn't even come in to play.
Dave, you may be a little crude about getting your point across, but I would like to applaud you for haveing the courage to speak your mind. Keep up the good work.

565. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000704112024.04688.00001035@ng-ba1.aol.com>
Source record: 42532

>Where the heck did Tollfree and Train ever get to??
>Just Curious....I never see any posts from them anymore.
>Anybody know???

They are in prison. They were negroes after all.

566. Hunter Bandit 2000a

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <shn85.12264$7W2.108813@news1.wwck1.ri.home.com>
Source record: 42533

Happy 4'th of July DX'ers !
I inherited a Hunter Bandit 2000a a couple years ago. I am not much into fiddling with the old tubeset linears, and would like to sell or trade it..I last had it plugged in a year or so ago, and could get about 800 out of t(not really trying to get it working hard), but i know its gonna need someone who digs these things to give it a little attention.
My friend replaced all the large electrolytic caps before he got bored with it. All the tubes were still working when i fiddled with it last.
I do not want to ship this thing, and am in Connecticut..If there is any interested parties that want to do a swap or buy it, contact me at this group or e-mail me at GMpartsdude@home.com .
P.S. Hey 002 in Georgia, you are waaaay too loud in CT this weekend..That DX99 is booming in !

567. Re: SWR on base station

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <39621BC0.CB134A01@swbell.net>
Source record: 42534

Do you have an antenna matcher to match the impedance between the radio and antenna? Might be a good idea to get one and do you have a good meter or a cheapy?
If you have a cheap meter it may not be reading right. An SWR of 1.5 isn't all that bad, and like the other said you check the SWR with the deadkey, not with the swing. Good luck!!!

"David P." wrote:

> If a person were to have a 1.5 SWR on dead key, but when modulates the SWR
> swings past 3, what could be the problem?
>
> This is with or without a amp inline. When a small amp is put inline and
> turned on, the SWR keys at 2.0 and swings back to 1.5.
>
> The antenna is a ABS-1600 at 17 feet, and can't be raised any higher at the
> current location.

568. Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <Wkn85.19407$qS3.48500@tor-nn1.netcom.ca>
Source record: 42535

Could somebody tell me why my SWR is higher when my linear AMP is on, compared to when it is turned off ?

My theory is that the AMP is possibly introducing harmonics into the coax, and being as the antenna is not tuned for them they are being reflected and causing a higher SWR.

Would a low pass filter help or would it just be better to purchase an antenna matcher ?

Thanks,

Richard.

569. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000704113207.02113.00000971@ng-fu1.aol.com>
Source record: 42536

>Swells8069 said

>How would you feel if your
>wife took your children and took them to Canada because she liked the
>conditions better?

Just for your info. Eleon is no longer with his dad. The Cuban goverment has taken the boy to provide for, and school him. It is most likley he will not even be permitted to see his dad for years, and will be raised by strangers. As compelling as your story may be, it has nothing to do with Eleons case. His case had nothing to do with a parents rights.

570. Re: What is the best SMALL radio out there today?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <39621E33.E3574E76@swbell.net>
Source record: 42537

PC-122XL is my choice. That is what I have in my truck and it has single side band. And when peaked and tuned correctly with an Astatic mic people will think that you have a big, big radio.

Good luck!!!

Tim wrote:

> pc122xl
>
> >I would like a very small CB as I don't have a lot of room. What's the
> >best deal going as far as size and features? Thanks.
> >
> >
> >
> >
> >
> >
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

571. Anyone who uses echo or roger beep is a faggot

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: 2232222@min.com
Message-ID: <39620317.70630355@news.mindspring.com>
Source record: 42538

Nuff said.

572. thanks for advice

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: art <arroireau@snet.net>
Message-ID: <Fvn85.787$0D.671282@typhoon.snet.net>
Source record: 42539

Problem is I slip seat tractors all Volvos with factory antennas really worried about swr no with linear it is important looking at express electronics they have radios with swr cal are they any good thanks "digger"

573. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000704114134.02028.00001068@ng-fu1.aol.com>
Source record: 42540

>Professor" wrote

>I just think this is the wrong forum to have such discussions.

Yes, It is the right forum for this type of discussion. The people who need to read it the most are.

574. Re: Anyone who uses echo or roger beep is a faggot

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <JIn85.5594$oj6.35529@news1.rdc1.tx.home.com>
Source record: 42541

Go away troll!

"Jason" <2232222@min.com> wrote in message
news:39620317.70630355@news.mindspring.com...
> Nuff said.

575. Pointer to rec.radio.cb FAQ

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39620C6C.3C992352@freewwweb.com>
Source record: 42542

```
http://kd6tas.conk.com
--
-----------------------------------------------------------------
-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
-----------------------------------------------------------------
```

576. Re: SWR on base station

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <b2o85.19$Hh4.9892@news3.voicenet.com>
Source record: 42543

You are not recalibrating the meter to accomodate the higher power undermodulation when you put it under modulation If your swr is a 1:5 with a deadkey it will be the exact same under audio except your meter will not read it correctly with out recalibrating. The swr ratio is always the same 5 watt deadkey .2 watts reflect power = 1:1.5 swr, the same goes for under audio 10 watts of audio and .4 watts reflect = 1:1.5 swr
"David P." <L65diesel@ev1.net> wrote in message
news:sm2qb2b4op358@corp.supernews.com...
> If a person were to have a 1.5 SWR on dead key, but when modulates the SWR
> swings past 3, what could be the problem?
>
> This is with or without a amp inline. When a small amp is put inline and
> turned on, the SWR keys at 2.0 and swings back to 1.5.
>
> The antenna is a ABS-1600 at 17 feet, and can't be raised any higher at
the
> current location.
>
>
>
>

577. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000704121301.02669.00002815@ng-ch1.aol.com>
Source record: 42544

>
>You were coming through the light dimmer???
>
>--
>
>|||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>"Professor"
>http://personal.kwom.com/bgriffey/
>|||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>>This
>> got
>> > me out of the telephones and light dimmers.
>
>
>
>
>
>
>
>
>

Yep, it would make the lights flash with modulation on SSB. I thought it was pretty neat, wife did not agree.

578. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39620C26.9C502DB5@freewwweb.com>
Source record: 42545

Richard Smith wrote:
>
> Could somebody tell me why my SWR is higher when my linear AMP is on,
> compared to when it is turned off ?

Yes.

> My theory is that the AMP is possibly introducing harmonics into the coax,
> and being as the antenna is not tuned for them they are being reflected and
> causing a higher SWR.

That's some of it. The other part is that SWR meters
use diodes. Diodes are non-linear devices, therefore
the accuracy of the instrument changes as the voltage
through it increases. In other words, the reading will
naturally increase to a certain degree when the amp is
on.

> Would a low pass filter help or would it just be better to purchase an
> antenna matcher ?

If the difference is not extreme, I wouldn't worry
about it. In other words, if the SWR with the amp
off is low (1.5:1 or lower as measured at the out-
put of the amp), and the SWR with the amp on is below
say 2.5:1, there's nothing to worry about. An
antenna matcher won't do any good at all since the
antenna is already properly tuned, and a low pass
filter is just a mask--it doesn't make the amp more
stable (instability is the cause of the high harmonic
and parasitic content).

If the difference is extreme (amp off SWR is 1.5 or
lower and amp on SWR is in the red), there are two
possibilities: the antenna is breaking down when
high power is applied, or, the amp is very unstable.
The latter is more likely if the amp produces 500
peak watts or less. The best way to check the
antenna is by substitution. Sub in another amp
that is known to be stable, or an antenna that is
known to be able to handle the power of the amp in
question. If it turns out to be amplifier insta-
bility, you can mask it to a degree with a low-pass
filter, or (a better solution), have a good amp tech
re-optimize the amp for increased stability.

> Thanks,

You're welcome. I hope this helps.

> Richard.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---

579. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: TheGame <thegame@hotmail.com>
Message-ID: <K3o85.20$Hh4.9887@news3.voicenet.com>
Source record: 42546

So are most of your silly ass post. Get over it griffey

"Professor" <bgriffey@kwom.com> wrote in message
news:qgm85.7818$R12.495848@news-east.usenetserver.com...
> I'm glad you share his obsession... but please... not on this NG!
> It's way off the subject.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "BenDowers" <bendowers@aol.com> wrote in message
> news:20000704100746.02113.00000955@ng-fu1.aol.com...
> > >I for one am getting really sick of hearing about Dave&Debbie's
> > >"anti-commie" obsession
> >
> > His methods may be a little crude, but he is on the right track. We as a
> whole,
> > includeing myself, tend to worry more about our own personal comfort
and
> > convenience than doing the right thing. If he seems to be persistent
> "obsessed"
> > it's may be because no one is listening. I think if you got to know him,
> and I
> > don't, you may find that he is a decent, honest, God fearing man. I
> beleave
> > that we need guys like him to remind us what we are, or aren't.
> > Keep it up Dave!!!
>
>

580. Re: PILLS A.K.A 2SC2879

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <25o85.21$Hh4.9902@news3.voicenet.com>
Source record: 42547

i can get all the 2879's you need for 15.50 each .. How many do you want.?\
"Tim" <knightpatrol82@aol.com> wrote in message
news:20000704104417.01172.00001381@ng-cp1.aol.com...
> i have a feeling thats what he was hoping for. i bet he has a nice little
> stash.
>
> >
> >They cost more at the breaks.
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

581. Re: more on our hero

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <Voa85.107084$7o1.2455838@news2.rdc1.on.home.com>
Source record: 42561

GOOD FRIEND <chocalatejay@webtv.net> wrote in message
news:4399-3961125A-19@storefull-216.iap.bryant.webtv.net...
> TIM YOU COULD NOT BEAT BOXCAR SHORTIE IF YOU WANTED TO GO ON CHANNEL 11
> in HOUSTON HE IS ON THERE MYRON BRELAND AND IF I WAS YOU ALL I WOULD
> STOP PRINTING THE GUYS ADDRESS I USE TO BE HIS FRIEND UNTIL HE TRIED TO
> PUT ME IN HOT WATER WITH MR.JOSEPH MANCINI HE DEALT WITH THE GUY I DID
> NOT I AM IN THE STATE OF MISSISSIPPI REMEBER TIM WHEN I TOLD YOU I WOULD
> MEET YOU BY THE GREYHOUND BUS STATION AND BREAK YOUR DAMN JAW WELL I
> WILL E IN HOT SPRINGS THURSDAY YOU WILL SEE ME MY HANDLE WILL BE ON MY
> SHIRT OR IF THAT NOT RECOGNIZABLE I AM 6'5 386lbs with a afro.ANYONE YOU
> ASK KNOW WHO I AM ASK ANYBODY ON CHANNEL 6 or 11.I will have my bottle
> of prozac also and i will whip you anus.
>

OUCH!!

582. Re: ?Super Star Grant or Magnum 257?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000703205806.02610.00002752@ng-ch1.aol.com>
Source record: 42562

>Are they comparable or is one better than
>the other? Bills2way has 'em around the same prices and I need a new export

Of the two, the Magnum would have more capabilities for dollar spent.

583. Re: Is the Uniden PC122XL a good buy?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000703210054.02610.00002754@ng-ch1.aol.com>
Source record: 42563

>I found one at Bob's CB for $119.99. Is this a good buy and a good CB.

Some like them, I don't. If you want SSB for least dollars, try Uniden Grant (around$140), or Copper Electronics has the Eagle Sidewinder and Superstar 3900 for arount the same price. The later two also give you FM and extra channels.

584. Re: What is the best SMALL radio out there today?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: flatratewebsite@aol.com
Message-ID: <20000703210200.09972.00001211@ng-ck1.aol.com>
Source record: 42564

I think the Cobra 18 is one of the nicest little radios on the market. The case is solid and it has weather too .
There is one listed on the following auction and it ends in 2 days . The price is $40 now at auction. Check it out at:
http://www.baybuilder.com/sites/index.cfm?siteid=4018717952

Good Luck

585. Re: What is the best SMALL radio out there today?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000703210233.02610.00002755@ng-ch1.aol.com>
Source record: 42565

>This is a 10 meter radio, isn't it? Can it be modified?
>

yes, yes

586. FA DX-100 General Coverage Receiver

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: flatratewebsite@aol.com
Message-ID: <20000703210517.09972.00001212@ng-ck1.aol.com>
Source record: 42566

For Auction - DX-100 Radio Shack Receiver
Current Bid = ($26.00)

http://www.baybuilder.com/sites/index.cfm?siteid=4018717952

No Credit Card Needed to list your equipment on our auction ..
LISTINGS ARE FREE !!!!

587. Re: LISTEN PEOPLE !!!!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <3_a85.43285$lU5.292853@news1.rdc1.nj.home.com>
Source record: 42567

you are afraid of the phone bill so you send thousands of dollars on radio equipment

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Tsatt" <terrymar@tds.net> wrote in message
news:395E513B.E5A9F1E2@tds.net...
: Sure would hate to pay THAT phone bill!
:
: Terry

588. pennsylvania has a copy

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8jrf35$1bb8@r02n01.cac.psu.edu>
Source record: 42568

hi everyone, just letting you know that pennsylvania has one heck of a copy on chicago, new york, and florida tonight.. mainly illinois though, you sound like you're right next to me here in state college, PA.. too bad i don't have enough power to get back to you.. take care everyone, and happy 4th of july! make it a safe one!!

589. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000703214935.00645.00000577@ng-fb1.aol.com>
Source record: 42569

now for saying that you will have idiots with there noise toys out tonight
Tony

590. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <sLb85.8$Hh4.3437@news3.voicenet.com>
Source record: 42570

```
i know 1 thing you and your buddy gunsmoke are both assholes.. Thats a fact
Jack. And i am ready to take on you and your henchman gunsmoke... i have
more reflect watts than you have going forward fool...
"Professor" <bgriffey@kwom.com> wrote in message
news:W%a85.3264$R12.224672@news-east.usenetserver.com...
> You know... I don't say this too often... but "game boy"... you're a real
> putz!
> A worthless one at that... haven't seen a post from you that shows that
you
> know anything about anything. You're just a cocky little kid that's ready
to
> take on the world. Good luck... you'll need it.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> See my 1pill amp at http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "TheGame" <thegame@hotmail.om> wrote in message
> news:xq885.4$Hh4.2479@news3.voicenet.com...
> > i was thinking of doing the same about all this talk of your amp Give it
> > a friggin rest already! I am asking for everyones cooperation on the NG
> not
> > to respond to him on this topic any more. Let's see if we can stop this
> > broken record!
> >
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:lf885.1959$R12.107449@news-east.usenetserver.com...
> > > I for one am getting really sick of hearing about Dave&Debbie's
> > > "anti-commie" obsession. I don't think that discussion has any place
> hear.
> > > He's been pulling this "commie" crap for several years I'm aware of.
> Give
> > it
> > > a friggin rest already! I am asking for everyones cooperation on the
NG
> > not
> > > to respond to him on this topic any more. Let's see if we can stop
this
> > > broken record!
> > >
```

> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > See my 1pill amp at http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
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>
>

591. Re: Alternator prob+Current flow?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <KOb85.9$Hh4.3497@news3.voicenet.com>
Source record: 42571

the alternator will only deliver the amount of amps its rated for less and
the battery will make up the rest ...
"Mark Roehlke" <SHITPANTS@webtv.net> wrote in message
news:5991-39611786-19@storefull-622.iap.bryant.webtv.net...
> 1-Cooling blades on alt. fan are bending outwards towards the drive
> belt.Anybody know whats causing this? It's a Motorcraft alt.
> 2-Lets say an amp is drawing 200A.How much current is delivered by the
> battery and how much is delivered by alternator?Whats the correct
> theory? Thanks....Mark
>

592. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: norm <ampico29@home.com>
Message-ID: <uNc85.11983$7W2.107101@news1.wwck1.ri.home.com>
Source record: 42572

ohhhhh yea, he's got uppers, that weasel followed me from 375 to 485 and
he was everywhere giving me a 9 thank god plenty of other GOOD dx'ers
were giving me a 20. 138ri see ya......
"Patrick" <patrickw@Nospam.cei.net> wrote in message
news:1tT75.14$dW2.2822212@typhoon.cei.net...
> same thing happened here tonight, he was on 27.385, then followed to
> 27.375... whomever it is, it seems to be automatic... perhaps I should
> record him doing it, then send the wav file to the group so you guys can
> make sure we are talking about the same person.. from what i can tell, he
> does not have access to any of the upper channels, because i have never
> heard him up there.
>
> patrick
> arkansas
> "norm" <ampico29@home.com> wrote in message
> news:_OQ75.11723$7W2.101095@news1.wwck1.ri.home.com...
> > Oh well, whoever it is they just followed me to 5 channels busting my
> > ass...........fortunatly there were some loud stations able to get over
> the
> > bum too bad.........lol. 138RI is clear.
> > <twistedhed@webtv.net> wrote in message
> > news:19686-395F94AC-59@storefull-124.iap.bryant.webtv.net...
> > > No, that is not Charlie. Charlie likes to talk too much to just sit
> > > there and say "audio" over and over. Charlie has a higher voice.
> > >
> >
> >
> >
>
>

593. Re: Sharp CB-4470 help

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: bkerby@airmail.net
Message-ID: <3551D84F297053E7.6A4FFE543462114A.63ADB0FCD3DB0DAE@lp.airnews.net>
Source record: 42573

On Sun, 2 Jul 2000 18:27:31 -0400 (EDT), Chippin64@webtv.net (Charles Haines) wrote:

>I have a Sharp CB-4470 remote style unit that I want to peak and clip.
>Does anyone out here in the newsgroup know the mod for this radio ? Any
>help is greatly appreciated. Thanks in adance.
>
>Chippin64@webtv.net
>
Peak these T304,L301,L302,and R110 is the AMC

Wm R Kerby

594. Mod Squad

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <11515-39616480-36@storefull-126.bryant.webtv.net>
Source record: 42574

Mod Squad, just heard your mbile in the sandpile with your 4th of July wave, absolutely blowin' smoke!

595. Conditions on the Bowl...

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <11514-3961677D-64@storefull-126.bryant.webtv.net>
Source record: 42575

Are smokin' right now. Between Stickman stateside and Mod Squad and Hot Shot in the grass, y'all got it tied up here in the lazy south, and I can almost hear ol' man in the wheelchair.

596. FA: Superstar Turbo Gold (3900) CB/Ham w/ Freq Counter - Modified

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Keith Elkin <kelkin@NOSPAM.bytemeelectronics.com>
Message-ID: <1FF4106A02D92407.B8FC3336F3B97EEE.98DBF6EC123373F8@lp.airnews.net>
Source record: 42576
Cross-posted to: alt.ham-radio.ssb,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=373968726

597. Re: SWR on base station

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000704010936.02666.00002293@ng-cg1.aol.com>
Source record: 42577

>
>If a person were to have a 1.5 SWR on dead key, but when modulates the SWR
>swings past 3, what could be the problem?
>
>This is with or without a amp inline. When a small amp is put inline and
>turned on, the SWR keys at 2.0 and swings back to 1.5.
>
>The antenna is a ABS-1600 at 17 feet, and can't be raised any higher at the
>current location.
>
>
>
>
>
>
>
>
>
>

Probably nothing. The SWR meter is calibrated for the dead key power and not
the higher modulated power.

598. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000704012145.02666.00002295@ng-cg1.aol.com>
Source record: 42578

>
>"'Doc" <wrote in message ...
>> About splatter. Antennas don't splatter, radios splatter.
>> 'Doc
>
>
>.......Wondered how long it would take for someone to point that out.
>Amen , Doc.
>
>
>
>
>
>
>
>

The A99 causes common mode currents on the coax shield. I am aware of this first hand. The fix was suppose to be the add on ground plane that decoupled the feed line from the antenna. From all I have heard it does not work very well. I tamed mine by putting a ferrite bead BALUN at the feed point. This got me out of the telephones and light dimmers. Splatter never was a problem.

599. Re: Alternator prob+Current flow?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39617482.547E6535@oio.net>
Source record: 42579

Mark Roehlke wrote:
>
> 1-Cooling blades on alt. fan are bending outwards towards the drive
> belt.Anybody know whats causing this? It's a Motorcraft alt.
> 2-Lets say an amp is drawing 200A.How much current is delivered by the
> battery and how much is delivered by alternator?Whats the correct
> theory? Thanks....Mark

1- The cooling blades are 'pointed' towards the pulley to
help provide cooling to the pulley/belt.
2- Under less than max load, the alternator carries all the
load, battery supplies none. It isn't a smart thing to do
but after starting the motor, and with no accessories on,
the battery can be disconnected and the car will still run.
'Doc

600. Re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39617703.3F5A8A2D@oio.net>
Source record: 42580

blutarsky@my-deja.com wrote:
>
> >
> >
> > blutarsky,
> > you fulla blufartsky....
> >
> >
> you make fun of blutarsky with name speling. never mind the capactor
> becauae it is beyond your ablity to understand.
>
> blutarsky
>

blufartsky,
You might be correct, so why don't you tell me exactly
what a capacitor is, chapter and verse, construction, use,
and all that stuff. Show me just how unable I am to understand
what a 'cow-paster' is... I'm waiting.
'Doc
PS - Yes, I am making fun of your 'name', it's usage, your posts,
spelling, thought processes (if any), and your very existance.
I hope that is enough to motivate you to explain a capacitor
to me.

601. Re: 2sc2312

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396186b8$0$8310$4bb17d6e@news.dwave.net>
Source record: 42581

I just checked my .pdf data sheets, sorry i don't have it.... However
contact RF parts they should have it..

KW

www.rfparts.com

Len <bk3562@yahoo.com> wrote in message news:39618841.791EEA75@yahoo.com...
> does anyone know where I can get the data sheet for a 2sc2312
> transistor?? It's hard to find!!
>

602. Re: The Man

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396187a5$0$8304$4bb17d6e@news.dwave.net>
Source record: 42582

What exactly do we call this?? is there a point??

KW

AL Green <algreen431@hotmail.com> wrote in message
news:rrc85.472$Fg2.84285@nnrp3.sbc.net...
> http:///www.algreen.com
>
>
>

603. Re: Mobile 51 leave me alone!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396188a2$0$8304$4bb17d6e@news.dwave.net>
Source record: 42583

Would you please stop with the pictures of the ugly person! I'm not interested!!

KW

AL Green <algreen431@hotmail.com> wrote in message news:h8d85.481$Fg2.90227@nnrp3.sbc.net...
> you might want to ease up on this dude. He has connections.
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> news:20000703002955.02229.00000527@nso-co.aol.com...
> > In article <8jofud$d54$1@nnrp1.deja.com>, blutarsky@my-deja.com writes:
> >
> > >cd out you make fun of blutarsky? can to say always about everything but
> > >canot dispute the box use of necesary. this is not a lie and dont tell
> > >me dave and debie. there is the capactor i can put in the antena line to
> > >screen out bleed statoion. if you know? cochloate jay seling if only he
> > >can be given to beedman. blutarsky will listen but not to you.
> > >
> >
> > what he say????????
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> don't
> > mean a THING if you ain't got that SWING!!!!!!!
> >
>
>
>

604. Re: 'nother Newbie Antenna Question!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8jsc89plg1@plutonium.btinternet.com>
Source record: 42584

Ta guys

Actually, it's a magnetic mount, and what I was trying to say was this:

The inner and outer of the 4ft mobile antenna are connected (not when it is mounted, when I'm holding it in my hand). They appear to be connected internally and so it leads me to believe that they should be like that.However, when I connect up the co-ax to it, i'm gonna have to make sure that the shield does not come into contact with ANY part of the antenna because they are all common. Instead I am going to have to chop the shield off at the point that the inner emerges, insulate it with tape, and connect the other end (somehow, maybe to the neg of the mobile unit itself) to an earth on my car body. Am i right?

This way I have an inner connected to the antenna only, and an outer (shield) connected only to the car body, but still covering 99.9% of the inner leading up to the antenna. This is right?

Any more clarification needed?

Many thanks you guys

JB

--

'Do not follow where the path may lead, go instead where there is no path and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com
Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/

Hamm4fun <hamm4fun@aol.com> wrote in message news:20000703174005.02029.00002497@ng-cg1.aol.com...
> You would not believe how many ball mounts I have seen installed with no
> insulator and the big nut holding the center connector directly to the car
> body. If this or something similar is what you have done do not fill too bad,
> its been done before. A little more info would help in getting a handle on what
> you have done, you are pretty vague..

605. big radios

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: art <arroireau@snet.net>
Message-ID: <Cdj85.756$0D.641241@typhoon.snet.net>
Source record: 42585

```
want too buy "big radio" any suggestions run mountains have trouble keeping
in touch with other tractor
```

606. Re: big radios

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000704065853.02631.00002468@ng-cg1.aol.com>
Source record: 42586

1. Get a good antenna system first, penetrator, wilson 5000, etc.
2. Make sure it is installed properly Then get a Uniden Grant XL, Cobra 29LTD,Uniden 76, Connex 3300HPZX or radio that has good modulation.
3. Get a good radio shop to set up the radio and check the antenna system and grounds.
4. Ask the radio shop if he has a decent small amp to help you make the range you need for distant operations.
5.Have fun!

607. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <fvj85.7077$R12.433238@news-east.usenetserver.com>
Source record: 42587

You would Gunsmoke... it's the only thing he could have said to get out of
it.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Gunsmoke" <rich@hotmail.com> wrote in message
news:xWb85.62571$MJ2.153770@news.corecomm.net...
> Why wouldn't I ??
>
>
> --
> ^^Old 1200 in the mobile around Chicago^^
> Blanket <blanket@hotmail.om> wrote in message
> news:qw185.1$aQ5.1376@news2.voicenet.com...
> > like you will show up.
> >
> > "Gunsmoke" <rich@hotmail.com> wrote in message
> > news:pS085.51213$MJ2.139249@news.corecomm.net...
> > > Any time let me know when and where !!
> > >
> > > --
> > > ^^Old 1200 in the mobile around Chicago^^
> > > TJ1072 <tj1072@aol.com> wrote in message
> > > news:20000703093220.01264.00000755@ng-cb1.aol.com...
> > > > >"Gunsmoke" rich@hotmail.com
> > > > >Date: 7/2/00 9:27 PM Central Daylight Time
> > > > >Message-id: <EMS75.49265$MJ2.132429@news.corecomm.net>
> > > > >
> > > > >Do to bad, I'll walk right on over him...
> > > > >
> > > > >Professor <bgriffey@kwom.com>
> > > > >
> > > > >No... we'll have to tell Stickman to meet us over there so we can
go
> up
> > > > >> against his 667 with our 1pills. I'll bet you we don't do too
> bad...
> > > > >
> > > > >
> > > > >

> > > > You wanna key that 1 pill against a 2-pill??
> > > > I'll catch ya one night out on the waves and you can record it for
> your
> > > web
> > > > page...
> > > >
> > > > 937.....
> > >
> > >
> >
> >
>
>

608. Re: The Man

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pwj85.7086$R12.433615@news-east.usenetserver.com>
Source record: 42588

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"AL Green" <algreen431@hotmail.com> wrote in message
news:rrc85.472$Fg2.84285@nnrp3.sbc.net...
> http:///www.algreen.com
>
>
>

609. Re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <4zj85.7108$R12.434318@news-east.usenetserver.com>
Source record: 42589

Hey... I thought everybody knew about flux capacitors!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"David P." <L65diesel@ev1.net> wrote in message
news:sm2qlhrqop311@corp.supernews.com...
> Dude!! Methinks you need to back away from the white powder!! Where I'm
from
> you're a CRACKER HEAD TO THE MAX!
> Big Dave
>
> > >
> > you make fun of blutarsky with name speling. never mind the capactor
> > becauae it is beyond your ablity to understand.
> >
> > blutarsky
>
>
>

610. Re: Windshield wipers go crazy on key up

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: alg460@aol.com
Message-ID: <20000704071708.16287.00000649@ng-bd1.aol.com>
Source record: 42590

Thats in case you get splashed.

611. Re: 2sc2312

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <XMj85.7181$R12.437686@news-east.usenetserver.com>
Source record: 42591

Try www.toshiba.com

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Len" <bk3562@yahoo.com> wrote in message
news:39618841.791EEA75@yahoo.com...
> does anyone know where I can get the data sheet for a 2sc2312
> transistor?? It's hard to find!!
>

612. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Mod_Squad <modsquad@hawaii.rr.com>
Message-ID: <FPj85.18639$aB6.92121@typhoon.hawaii.rr.com>
Source record: 42592

Check out the action on 27.025 & 27.085
Aloha; Mod Squad Mobile Honolulu

613. Re: Mod Squad

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Mod_Squad <modsquad@hawaii.rr.com>
Message-ID: <z3k85.18640$aB6.92093@typhoon.hawaii.rr.com>
Source record: 42593

4th of July wave to you and all the good time gang on the news group.
Aloha; Mod Squad Mobile got down

<twistedhed@webtv.net> wrote in message
news:11515-39616480-36@storefull-126.bryant.webtv.net...
> Mod Squad, just heard your mbile in the sandpile with your 4th of July
> wave, absolutely blowin' smoke!
>

614. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: mopar_cb@my-deja.com
Message-ID: <8jsjo4$942$1@nnrp1.deja.com>
Source record: 42594

In article <20000619122827.12940.00000811@ng-bj1.aol.com>,
ngabuckaroo223@aol.com (Buckaroo) wrote:
> List your DX and handles to this newsgroup.
>
> Mine is North Georgia Buckaroo 223. Anyone else?
>
> North GA. Buckaroo "223"

Mopar<mopar cb sales & service
416 illinois

Sent via Deja.com http://www.deja.com/
Before you buy.

615. Re: big radios

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: mopar_cb@my-deja.com
Message-ID: <8jsk56$9e2$1@nnrp1.deja.com>
Source record: 42595

In article <20000704065853.02631.00002468@ng-cg1.aol.com>,
mobile51@aol.com (Mobile 51) wrote:
> 1. Get a good antenna system first, penetrator, wilson 5000, etc.
> 2. Make sure it is installed properly Then get a Uniden Grant XL,
Cobra
> 29LTD,Uniden 76, Connex 3300HPZX or radio that has good modulation.
> 3. Get a good radio shop to set up the radio and check the antenna
system and
> grounds.
> 4. Ask the radio shop if he has a decent small amp to help you make
the range
> you need for distant operations.
> 5.Have fun!
>

MOPAR here! ,,, try galaxy 44 v peak tuned, do around 40 wats of
swing ,, best ant is wilson 2000 trucker or 5000 trucker
could try small amp aroun 200 watt diff increase youre range !!
good luck see ya latter mopar cb sales & service Ill.

Sent via Deja.com http://www.deja.com/
Before you buy.

616. Re: Howdeeee

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000704091525.02229.00000584@nso-co.aol.com>
Source record: 42596

In article <TBM75.1001$f11.6113@news3.atl>, "Carl Motsinger"
<the2x4@bellsouth.net> writes:

>I'm back..............
>

How are those good ole bulldog meter's going???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

617. Re: Skip Waves

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000704091526.02229.00000585@nso-co.aol.com>
Source record: 42597

In article <%lO75.18501$R7.882673@news-east.usenetserver.com>, "Professor" <bgriffey@kwom.com> writes:

>Speaking of which... Gunsmoke and I have been out for a good part of the
>weekend on channel24 (as I have mentioned in the past). We have talked to
>many people on the skip. We haven't heard a peep out of all those big radios
>out here on the NG. Give it a shot...
>

Perhaps you would fins them on the Superbowl! AKA Channel 6!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

618. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <cao85.23$Hh4.9981@news3.voicenet.com>
Source record: 42598

check your swr with the amp off its that simple, unless you can afford to buy a meter that will allow you to read swr with amp on .. Such as a bird meter...
"Richard Smith" <rsmith@planeteer.com> wrote in message news:Wkn85.19407$qS3.48500@tor-nn1.netcom.ca...
> Could somebody tell me why my SWR is higher when my linear AMP is on,
> compared to when it is turned off ?
>
> My theory is that the AMP is possibly introducing harmonics into the coax,
> and being as the antenna is not tuned for them they are being reflected and
> causing a higher SWR.
>
> Would a low pass filter help or would it just be better to purchase an
> antenna matcher ?
>
> Thanks,
>
> Richard.
>
>

619. Re: more on our hero

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <i7o85.22$Hh4.9949@news3.voicenet.com>
Source record: 42599

You Sir are perpetrating a lie ... You are not "A Good Friend " 347 who talks on the Super Bowl...
"GOOD FRIEND" <chocalatejay@webtv.net> wrote in message news:4399-3961125A-19@storefull-216.iap.bryant.webtv.net...
> TIM YOU COULD NOT BEAT BOXCAR SHORTIE IF YOU WANTED TO GO ON CHANNEL 11
> in HOUSTON HE IS ON THERE MYRON BRELAND AND IF I WAS YOU ALL I WOULD
> STOP PRINTING THE GUYS ADDRESS I USE TO BE HIS FRIEND UNTIL HE TRIED TO
> PUT ME IN HOT WATER WITH MR.JOSEPH MANCINI HE DEALT WITH THE GUY I DID
> NOT I AM IN THE STATE OF MISSISSIPPI REMEBER TIM WHEN I TOLD YOU I WOULD
> MEET YOU BY THE GREYHOUND BUS STATION AND BREAK YOUR DAMN JAW WELL I
> WILL E IN HOT SPRINGS THURSDAY YOU WILL SEE ME MY HANDLE WILL BE ON MY
> SHIRT OR IF THAT NOT RECOGNIZABLE I AM 6'5 386lbs with a afro.ANYONE YOU
> ASK KNOW WHO I AM ASK ANYBODY ON CHANNEL 6 or 11.I will have my bottle
> of prozac also and i will whip you anus.
>

620. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Bleeb Blabbermiester <bleeb@blob.com>
Message-ID: <nf34mso3cp3ciupvls58v0gutt1h2s4rbo@4ax.com>
Source record: 42600

On 04 Jul 2000 15:32:07 GMT, bendowers@aol.com (BenDowers) wrote:

>>Swells8069 said
>
>>How would you feel if your
>>wife took your children and took them to Canada because she liked the
>>conditions better?
>
>Just for your info. Eleon is no longer with his dad. The Cuban goverment has
>taken the boy to provide for, and school him. It is most likley he will not
>even be permitted to see his dad for years,

Bull. He will be in close touch with his family and friends, as it
should be.

> and will be raised by strangers. As
>compelling as your story may be, it has nothing to do with Eleons case. His
>case had nothing to do with a parents rights.

It has to do with parental rights and the blind who can not see the
value of parental rights.

621. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000704121951.14686.00000716@ng-fg1.aol.com>
Source record: 42601

.

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

622. Re: idiot saying "AUDIO" on 27.385 LSB

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000704122719.02002.00001106@ng-fb1.aol.com>
Source record: 42602

wow now we get assholes come out of the woodwork
>Must be a negro or something, too.......

Tony

623. FS or TRADE 2950

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Bam Bam <kburnette@netzero.net>
Message-ID: <lgo85.140$Q7.9657@news-east.usenetserver.com>
Source record: 42603

I have a RCI 2950 for sale $150.00 or will trade for a Leece-Neville Alternator. Radio has all the Mods done. (By a professional Tech) And is in excellent condition. Have pic upon request. If interested please send me a E-mail I check that more often. kburnette@netzero.net all spam and ignorance will be ignored.

NC- BAM-BAM

624. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000704123416.02669.00002828@ng-ch1.aol.com>
Source record: 42604

>
>Richard Smith wrote:
>>
>> Could somebody tell me why my SWR is higher when my linear AMP is on,
>> compared to when it is turned off ?
>
> Yes.
>
>> My theory is that the AMP is possibly introducing harmonics into the coax,
>> and being as the antenna is not tuned for them they are being reflected and
>> causing a higher SWR.
>
> That's some of it. The other part is that SWR meters
> use diodes. Diodes are non-linear devices, therefore
> the accuracy of the instrument changes as the voltage
> through it increases. In other words, the reading will
> naturally increase to a certain degree when the amp is
> on.
>
>> Would a low pass filter help or would it just be better to purchase an
>> antenna matcher ?
>
> If the difference is not extreme, I wouldn't worry
> about it. In other words, if the SWR with the amp
> off is low (1.5:1 or lower as measured at the out-
> put of the amp), and the SWR with the amp on is below
> say 2.5:1, there's nothing to worry about. An
> antenna matcher won't do any good at all since the
> antenna is already properly tuned, and a low pass
> filter is just a mask--it doesn't make the amp more
> stable (instability is the cause of the high harmonic
> and parasitic content).
>
> If the difference is extreme (amp off SWR is 1.5 or
> lower and amp on SWR is in the red), there are two
> possibilities: the antenna is breaking down when
> high power is applied, or, the amp is very unstable.
> The latter is more likely if the amp produces 500
> peak watts or less. The best way to check the
> antenna is by substitution. Sub in another amp
> that is known to be stable, or an antenna that is
> known to be able to handle the power of the amp in
> question. If it turns out to be amplifier insta-
> bility, you can mask it to a degree with a low-pass

> filter, or (a better solution), have a good amp tech
> re-optimize the amp for increased stability.
>
>> Thanks,
>
> You're welcome. I hope this helps.
>
>> Richard.
>
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---
>
>
>
>
>
>

Most of these amps have nothing for harmonic suppresion and it is pretty normal to find the situation you have for both mentioned reasons, harmonics and meter sensitivity. Most amps can also stand some improved output impedance matching. A circuit that will get rid of harmonics to a large degree and improve impedance matching can be made will one coil and one variable capacitor making a simple L network. The ARRL handbook is the source for how -to.

625. Re: What is the best SMALL radio out there today?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39621184.B414D29C@-NOSPAM-hotmail.com>
Source record: 42605

My PC122 gets great reviews on SSB. They all want to know what I'm using.

Tim wrote:
>
> pc122xl
>
> >I would like a very small CB as I don't have a lot of room. What's the
> >best deal going as far as size and features? Thanks.
> >
> >
> >
> >
> >
> >
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

626. Re: 2sc2312

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396211E3.1C00473E@-NOSPAM-hotmail.com>
Source record: 42606

I looked and it's not there...

Professor wrote:
>
> Try www.toshiba.com
>
> --

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

627. Re: Anyone who uses echo or roger beep is a faggot

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sm44uvdrop3180@corp.supernews.com>
Source record: 42607

A trolling we will go, A trolling we will go, Hi Ho on the radio a trolling we will go.....

Boswell.....

TW <tandb80NOSPM@home.com> wrote in message news:JIn85.5594$oj6.35529@news1.rdc1.tx.home.com...
> Go away troll!
>
> ----------
> "Jason" <2232222@min.com> wrote in message
> news:39620317.70630355@news.mindspring.com...
> > Nuff said.
>
>

628. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000704123759.02669.00002832@ng-ch1.aol.com>
Source record: 42608

The Fish Hook on the Cane Pole Control.

629. Re: Sharp CB-4470 help

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Chippin64@webtv.net
Message-ID: <28813-39620F58-3@storefull-131.iap.bryant.webtv.net>
Source record: 42609

Thankyou Mr. Kerby. Very Appreciated

630. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000704124906.03556.00001368@ng-fh1.aol.com>
Source record: 42610

>Bleeb Blabbermieste said

>Bull. He will be in close touch with his family and friends, as it
>should be.

Wrong. He will have no contact with family. haven't you even watch the news latly. As the story goes, he will not see his dad for at least 2 years. He is now goverment property. He will now be groomed to be a communist pawn. This case was not about parents rights. Clinton owed some one, and Eleon was the pay back.

631. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <wTo85.689$Q7.36140@news-east.usenetserver.com>
Source record: 42611

You are seeing that because your amp has a poor match...
That's the problem with every amp I've ever hooked up. That's the main
reason they get so hot.
You could use a matcher to correct this situation. It will help the
reflections problem and keep the amp running cooler as well.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Richard Smith" <rsmith@planeteer.com> wrote in message
news:Wkn85.19407$qS3.48500@tor-nn1.netcom.ca...
> Could somebody tell me why my SWR is higher when my linear AMP is on,
> compared to when it is turned off ?
>
> My theory is that the AMP is possibly introducing harmonics into the coax,
> and being as the antenna is not tuned for them they are being reflected
and
> causing a higher SWR.
>
> Would a low pass filter help or would it just be better to purchase an
> antenna matcher ?
>
> Thanks,
>
> Richard.
>
>

632. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <1Uo85.698$Q7.36269@news-east.usenetserver.com>
Source record: 42612

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"CBGOD11" <cbgod11@aol.com> wrote in message
news:20000704112024.04688.00001035@ng-ba1.aol.com...
> >Where the heck did Tollfree and Train ever get to??
> >Just Curious....I never see any posts from them anymore.
> >Anybody know???
>
> They are in prison. They were negroes after all.

633. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <KVo85.718$Q7.37321@news-east.usenetserver.com>
Source record: 42613

lol...
Wives have no sense of humor.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Hamm4fun" <hamm4fun@aol.com> wrote in message
news:20000704121301.02669.00002815@ng-ch1.aol.com...
> >
> >You were coming through the light dimmer???
> >
> >--
> >
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >"Professor"
> >http://personal.kwom.com/bgriffey/
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> >>This
> >> got
> >> > me out of the telephones and light dimmers.
> >
> >
> >
> >
> >
> >
> >
> >
>
> Yep, it would make the lights flash with modulation on SSB. I thought it
was
> pretty neat, wife did not agree.

634. Re: 2sc2312

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <80p85.769$Q7.39781@news-east.usenetserver.com>
Source record: 42614

You're right... I couldn't find it either.
Better contact Toshiba for info.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:396211E3.1C00473E@-NOSPAM-hotmail.com...
> I looked and it's not there...
>
> Professor wrote:
> >
> > Try www.toshiba.com
> >
> > --
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

635. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39621A04.245D6305@oio.net>
Source record: 42615

Richard,
The simple answer is that the output impedance of the amplifier
is not 50 ohms. There could be a number of reasons for that, and
not knowing what the amplifier is, I don't have the slightest idea
which one it could be.
'Doc

636. Re: 2sc2312

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <I5p85.25$Hh4.10532@news3.voicenet.com>
Source record: 42616

why they dont make them...
try Mitsubishi.....
"Professor" <bgriffey@kwom.com> wrote in message
news:XMj85.7181$R12.437686@news-east.usenetserver.com...
> Try www.toshiba.com
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Len" <bk3562@yahoo.com> wrote in message
> news:39618841.791EEA75@yahoo.com...
> > does anyone know where I can get the data sheet for a 2sc2312
> > transistor?? It's hard to find!!
> >
>
>

637. RCI-2950 or Magnum Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <29p85.37926$Bc.924380@typhoon.nyroc.rr.com>
Source record: 42617

RCI-2950 or Magnum Delta Force? Which would you choose? Why is it the better of the two?

Dave

638. FS: Miscellaneous equipment- pwr supplies, meters, EFJ tester, mobile tube amps, UPS unit, etc.

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <Hap85.33681$_b3.873825@newsread1.prod.itd.earthlink.net>
Source record: 42618
Cross-posted to: alt.radio.cb.crunch,alt.radio.cb.skip,rec.radio.cb

Still have some good equipment left to dump, before I get into the CB radios and small parts/accessories. Dropped some prices and included shipping on most. Check out the details and photos at www.hightechspecialties.com (I am not a dealer). Please inquire via email: toomuchstuff@pobox.com Thx, Jon

639. Re: 'nother Newbie Antenna Question!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8jt6tt$50p$1@plutonium.btinternet.com>
Source record: 42619

It's not exactly stock now, it's been fiddled with left right and centre.
The co-xa has snapped out of the connector. The CB itself isa bout 15 years
old! and has seen some use.

JB

--

'Do not follow where the path may lead, go instead where there is no path
and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com
Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/

Tim <knightpatrol82@aol.com> wrote in message
news:20000704102402.01172.00001364@ng-cp1.aol.com...
> leave it stock. dont go cutting anything
>
>
> >
> >Ta guys
> >
> >Actually, it's a magnetic mount, and what I was trying to say was this:
> >
> >The inner and outer of the 4ft mobile antenna are connected (not when it
is
> >mounted, when I'm holding it in my hand). They appear to be connected
> >internally and so it leads me to believe that they should be like
> >that.However, when I connect up the co-ax to it, i'm gonna have to make
sure
> >that the shield does not come into contact with ANY part of the antenna
> >because they are all common. Instead I am going to have to chop the
shield
> >off at the point that the inner emerges, insulate it with tape, and
connect
> >the other end (somehow, maybe to the neg of the mobile unit itself) to an
> >earth on my car body. Am i right?
> >
> >This way I have an inner connected to the antenna only, and an outer
> >(shield) connected only to the car body, but still covering 99.9% of the
> >inner leading up to the antenna. This is right?
> >
> >Any more clarification needed?

> >
> >Many thanks you guys
> >
> >JB
> >
> >--
> >------------------------
> >'Do not follow where the path may lead, go instead where there is no path
> >and leave no trail'
> >-------------------------------------
> >James Buckle TO REPLY DIRECT REMOVE BRA!
> >Home email: j.buckle@btinternet.bra.com
> >Uni email: se0u905d@liv.bra.ac.uk
> >WWW site: http://www.j.buckle.btinternet.co.uk/
> >---
> >Hamm4fun <hamm4fun@aol.com> wrote in message
> >news:20000703174005.02029.00002497@ng-cg1.aol.com...
> >> You would not believe how many ball mounts I have seen installed with
no
> >> insulator and the big nut holding the center connector directly to the
car
> >> body. If this or something similar is what you have done do not fill
too
> >bad,
> >> its been done before. A little more info would help in getting a handle
on
> >what
> >> you have done, you are pretty vague..
> >
> >
> >
> >
> >
> >
> >
> >
>
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

640. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <Mrp85.28$m_5.5700@news2.voicenet.com>
Source record: 42620

bullshit, if you have a meter that is capable of giving you correct reading
this would not happen. Everyone is always quick to blame the amplifier. try
a "Bird" or coaxial dynamics meter with a dual line section take 2 slugs 1
for reading forward power the other for reading reflect power. Turn the amp
off check the swr turn it on and check the swr the ratio will still be the
same.
"Professor" <bgriffey@kwom.com> wrote in message
news:wTo85.689$Q7.36140@news-east.usenetserver.com...
> You are seeing that because your amp has a poor match...
> That's the problem with every amp I've ever hooked up. That's the main
> reason they get so hot.
> You could use a matcher to correct this situation. It will help the
> reflections problem and keep the amp running cooler as well.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Richard Smith" <rsmith@planeteer.com> wrote in message
> news:Wkn85.19407$qS3.48500@tor-nn1.netcom.ca...
> > Could somebody tell me why my SWR is higher when my linear AMP is on,
> > compared to when it is turned off ?
> >
> > My theory is that the AMP is possibly introducing harmonics into the
coax,
> > and being as the antenna is not tuned for them they are being reflected
> and
> > causing a higher SWR.
> >
> > Would a low pass filter help or would it just be better to purchase an
> > antenna matcher ?
> >
> > Thanks,
> >
> > Richard.
> >
> >
>
>

641. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <2tp85.19441$qS3.48677@tor-nn1.netcom.ca>
Source record: 42621

TheGame wrote in message ...
>check your swr with the amp off its that simple, unless you can afford to
>buy a meter that will allow you to read swr with amp on .. Such as a bird
>meter...

I have a radio shack SWR meter that can handle up to 2000 watts. I guess it is only usable for measuring power with the amp on, and the SWR with the amp off. By the way, I only have a 100 watt amp.

Richard.

642. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <2tp85.19440$qS3.48677@tor-nn1.netcom.ca>
Source record: 42622

Bill,

With the amp off, Channel 40 SWR is 1.05:1 and Channel 1 is 1.5:1.

With the amp on, Channel 40 SWR is 1.5:1 and channel 1 is 2.2:1.

(I generally hang around 38 LSB, so the above fortunately works out well for me !)

Unfortunately I am at the end of the adjustment range of my K-40, so that is as good as I can get my SWR. I believe that the antenna is not breaking down, as it has a 500 watt rating and the amp I have is only rated at 100 watts. Also, signal reports from other CBers are very good with the amp on. (I would imagine breaking down of the antenna would cause distortion).

My radio shack SWR meter can handle up to 2000 watts, so I guess it may be a case of it only being good for measuring power with the amp on, and SWR with the amp off.

Thanks very much for the information Bill.

Richard.

643. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <1tp85.19439$qS3.48677@tor-nn1.netcom.ca>
Source record: 42623

I may pick one up and try it. They seem to be going fairly cheap at the local CB shops, and even if it doesn't help I may use it in another installation.

Thanks,

Richard.

Professor wrote in message ...
>You are seeing that because your amp has a poor match...
>That's the problem with every amp I've ever hooked up. That's the main >reason they get so hot.
>You could use a matcher to correct this situation. It will help the >reflections problem and keep the amp running cooler as well.

644. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <3tp85.19442$qS3.48677@tor-nn1.netcom.ca>
Source record: 42624

It's an RMS K180

Richard.

'Doc wrote in message <39621A04.245D6305@oio.net>...
>
>
>Richard,
> The simple answer is that the output impedance of the amplifier
>is not 50 ohms. There could be a number of reasons for that, and
>not knowing what the amplifier is, I don't have the slightest idea
>which one it could be.
> 'Doc

645. ATTN:: CBGOD11

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8jt99r$iq3$1@slb3.atl.mindspring.net>
Source record: 42625

CBGOD11,
Are you a complete abortion from a buttfuck or are you just an aspiring
bigoted racist asshole?
Train
tra1n@aol.com
train@cbmods.com

646. Mr. Coily antennas, Any good??

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000704141054.08632.00001010@ng-ba1.aol.com>
Source record: 42626

I was wondering if anyone here has heard of them and if so are the any good?
Below is the web address for picks and specs.

http://www.geocities.com/mrcoilyantennas/ANTENNASSPECS.html

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

647. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8jt95d$g82$1@slb7.atl.mindspring.net>
Source record: 42627

I have been called worse......By better people!
Train
tra1n@aol.com
train@cbmods.com

"CBGOD11" <cbgod11@aol.com> wrote in message
news:20000704112024.04688.00001035@ng-ba1.aol.com...
> >Where the heck did Tollfree and Train ever get to??
> >Just Curious....I never see any posts from them anymore.
> >Anybody know???
>
> They are in prison. They were negroes after all.

648. Wilson magmount question

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: IBM233@webtv.net
Message-ID: <7915-396221D0-38@storefull-216.iap.bryant.webtv.net>
Source record: 42628

I have a Wilson 1000 magnet mount and would like to try 3/8 mount antennas with the magnet mount. Is there an NMO to 3/8 adaptor I can use? Thanks.

649. Re: trying to get started

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000704145533.02974.00000393@nso-fs.aol.com>
Source record: 42629

In article <19c96130.4ef56221@usw-ex0101-005.remarq.com>, Sam
<alphacentauriNOalSPAM@i-plus.net.invalid> writes:

>Why should I give my e-mail address when you can leave a message
>hear !!!!!!! I

Because nobody will answer you if you have a fake address. Need I explain
why???
If no real email address they tend to ignore you!!!
Because you are fake and maybe trying to hide something!
Nuff said!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

650. Re: trying to get started

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000704145534.02974.00000394@nso-fs.aol.com>
Source record: 42630

In article <20000703155155.13562.00000546@ng-bg1.aol.com>,
programbo5@aol.comnospam (Programbo5) writes:

>I like these guys who ask for help then don`t give a real e-mail address

You may like them but, most of us actually hate them!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

651. Antenna man

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <brq85.26221$Ju.73302@typhoon.kc.rr.com>
Source record: 42631

I lost your email address. Could you please send it to me? I still wanna talk to you about your antenna. Plus would like to talk with you on the phone.
Thanks

Ron

rgray@kc.rr.com

652. Re: PILLS A.K.A 2SC2879

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <00dcab2d.a8282de3@usw-ex0103-019.remarq.com>
Source record: 42632

I sell um fer 29.95 ea....an I cry all the way to the bank....

ain't in this business fer my health.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

653. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: kc2elo <kc2elo@yahoo.com>
Message-ID: <8jtfv5stp1@nnrp1.deja.com>
Source record: 42633

You ARE recalibrating the meter with the amp on right? if you
calibrate the meter with just the radio and just switch the amp on
without adjusting for the increased forward power then it will throw
the reading off.

not to make you sound like an idiot but just trying to cover all bases
here.

Sent via Deja.com http://www.deja.com/
Before you buy.

654. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <003b093a.a940bd46@usw-ex0103-019.remarq.com>
Source record: 42634

hmmmm, the game called you griffy. that means he knows you
or is an old hand here with a new name...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

655. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0269881c.aa4a4d75@usw-ex0103-019.remarq.com>
Source record: 42635

thanks, but the hell of it is that your right... as long as
there is a chicken in every pot, people don't care what you do...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

656. Re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <06e618be.ac2406b7@usw-ex0103-019.remarq.com>
Source record: 42636

I learned about them on StarTrek...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

657. Re: Anyone who uses echo or roger beep is a faggot

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000704152317.01843.00001292@ng-co1.aol.com>
Source record: 42637

>From: 2232222@min.com (Jason)

>Nuff said.

Roger beep is good on sideband and I`m assuming you`re talking about excessive
echo

I hope I did`nt brain my damage.

658. Re: DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0602ae49.ad24d309@usw-ex0103-019.remarq.com>
Source record: 42638

"TW" <tandb80NOSPM@home.com> wrote:
>Damn, 35 Ampere. I use a 14 Ampere. Mine works fine. Too Much
amps buddy.>>>>

hey TW, you need to stop and think about that statment...ha

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

659. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000704153019.01843.00001296@ng-co1.aol.com>
Source record: 42639

>From: "Richard Smith" rsmith@planeteer.com

>Could somebody tell me why my SWR is higher when my linear AMP is on,
>compared to when it is turned off ?
>

Check your SWR with your amp off....When you turn it on you get all sorts of
stuff going on that produces false readings

I hope I did`nt brain my damage.

660. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000704152819.01843.00001294@ng-co1.aol.com>
Source record: 42640

>From: bendowers@aol.com (BenDowers)
wrote:
>As the story goes, he will not see his dad for at least 2 years. He is
>now goverment property.

As WHO`s story goes?...Look BendOver or whatever your name is if anything
Castro will use this situation to see that Eilian stays with his dad and has
everything he needs to show the world how wrong they were

I hope I did`nt brain my damage.

661. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000704153448.01843.00001297@ng-co1.aol.com>
Source record: 42641

>From: bendowers@aol.com (BenDowers)

>I would
>like to applaud you for haveing the courage to speak your mind. Keep up the
>good work.

Keep up WHAT good work?..This guys an idiot..Just because he speaks his mind
thats good work?...If some were to go down to the Holocaust Memorial in D.C.
and start saying the gas chambers were all fake would that be good work because
he`s speaking his mind?.

I hope I did`nt brain my damage.

662. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <T_q85.2139$Q7.122357@news-east.usenetserver.com>
Source record: 42642

Yes... they cost typically around $25 for a "no frills" unit and work very
well. You should easily be able to reduce your moderately bad match to flat!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Richard Smith" <rsmith@planeteer.com> wrote in message
news:1tp85.19439$qS3.48677@tor-nn1.netcom.ca...
> I may pick one up and try it. They seem to be going fairly cheap at the
> local CB shops, and even if it doesn't help I may use it in another
> installation.
>
> Thanks,
>
> Richard.
>
> Professor wrote in message ...
> >You are seeing that because your amp has a poor match...
> >That's the problem with every amp I've ever hooked up. That's the main
> >reason they get so hot.
> >You could use a matcher to correct this situation. It will help the
> >reflections problem and keep the amp running cooler as well.
>
>
>
>
>

663. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <e2r85.2155$Q7.124778@news-east.usenetserver.com>
Source record: 42643

It's not a false reading at all.
Depending on which side of the amp you have the SWR meter on... you are
either seeing the amps input or output impedance.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000704153019.01843.00001296@ng-co1.aol.com...
> >From: "Richard Smith" rsmith@planeteer.com
>
> >Could somebody tell me why my SWR is higher when my linear AMP is on,
> >compared to when it is turned off ?
> >
>
> Check your SWR with your amp off....When you turn it on you get all sorts
of
> stuff going on that produces false readings
>
> I hope I did`nt brain my damage.

664. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <v8r85.2200$Q7.128932@news-east.usenetserver.com>
Source record: 42644

Hmmm... don't think I know anyone as miserable as him.
I vote for your second guess.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:003b093a.a940bd46@usw-ex0103-019.remarq.com...
> hmmmm, the game called you griffy. that means he knows you
> or is an old hand here with a new name...

665. Re: Mr. Coily antennas, Any good??

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <zar85.2228$Q7.109123@news-east.usenetserver.com>
Source record: 42645

Mr. Coily...
Kinda catchy huh? lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Hippie Freak" <oneqck76ta@aol.comSpAmSuX> wrote in message
news:20000704141054.08632.00001010@ng-ba1.aol.com...
> I was wondering if anyone here has heard of them and if so are the any
good?
> Below is the web address for picks and specs.
>
> http://www.geocities.com/mrcoilyantennas/ANTENNASSPECS.html

666. When does it end??

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8jtff8$t72$1@bob.news.rcn.net>
Source record: 42646

When does the sunspot cycle fade out? It was fun for a while but I am getting kinda sick of it. Oh well.

667. Re: When does it end??

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <0kr85.2321$Q7.136356@news-east.usenetserver.com>
Source record: 42647

I'm afraid you have quite a wait...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Frizz" <senorpurpl@hotmail.net> wrote in message
news:8jtff8$t72$1@bob.news.rcn.net...
> When does the sunspot cycle fade out? It was fun for a while but I am
> getting kinda sick of it. Oh well.
>
>

668. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000704161013.01195.00001407@ng-fu1.aol.com>
Source record: 42648

>(Programbo5) said

>.If some were to go down to the Holocaust Memorial in D.C.
>and start saying the gas chambers were all fake would that be good work
>because
>he`s speaking his mind?.

Sir. if some onewere to say that, it would be a lie. Most of what Dave has to say is the truth. Sorry it bothers you. Does it make you feel a little uneasy, or maybe guilty?

669. President 10 meter radios stolen.

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: tony@palcoelectronics.com
Message-ID: <0c322411.c8b85aef@usw-ex0101-005.remarq.com>
Source record: 42649

On 7-3-00 three new President 10 meter radios were stolen from a glass show case @ Palco Electronics. They were: George Serial # 98501911, Grant Serial # 99601770 and Lincoln Serial # 99500159. If anyone has any information regarding these stolen radios and the people involved. I would appreciate the information very much.

Thank you,

Tony Palmieri

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

670. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000704163301.15242.00000273@ng-fy1.aol.com>
Source record: 42650

> ngabuckaroo223@aol.com (Buckaroo) wrote:
>> List your DX and handles to this newsgroup.
>>
>> Mine is North Georgia Buckaroo 223. Anyone else?

I've talked to you before buckaroo.

937 mobile chicago.......

671. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000704163636.15242.00000274@ng-fy1.aol.com>
Source record: 42651

> "Gunsmoke" <rich@hotmail.com> wrote in message

> Any time let me know when and where !!

You want to keydown in skip or you want to go local???...let me know..it would be fun i think...

937 workin this x-force mobile in chicago...

672. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39625066@news.planetc.com>
Source record: 42652

Brain Damage:
That would be good work since most of them were made AFTER the war and if the numbers that they claim that were killed there were done, then they would still be doing it (not enough time to do it in a few years for the numers they claim killed there). The concentration camps were FACTORIES making ARMS for Germany. The deaths (less than 1 mill.) happened at the end of the war when food was gone & disease took over. Also the smokestacks would have to be high so the locals wouldn't be killed too. Also diesel gas doesn't kill anyone (wrong smoke for this BIG smoke story). I am more interested in communist murderings in Russia, Laos, Cambodia, and where ever the hammer & sickle goes! Also current Holocaust in the Sudan where Black MUSLIMS KILL Black Christians (dey killin' da bros, man!)!!! Not to mention Bill Clinton's murderings too. I speak the truth. Your brain IS damaged from propaganda that is not based on facts! I'd rather go to a CB Memorial Museum that listed people killed because of CB, People Married because of CB, people born because of CB !!!!
ANd Happy July 4th. You ARE an American, right????
Dave!!!!!!

Programbo5 wrote in message
<20000704153448.01843.00001297@ng-co1.aol.com>...
>From: bendowers@aol.com (BenDowers)

>I would
>like to applaud you for haveing the courage to speak your mind. Keep up the
>good work.

Keep up WHAT good work?..This guys an idiot..Just because he speaks his mind thats good work?...If some were to go down to the Holocaust Memorial in D.C. and start saying the gas chambers were all fake would that be good work because
he`s speaking his mind?.

I hope I did`nt brain my damage.

673. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <Kjs85.26$Hh4.11566@news3.voicenet.com>
Source record: 42653

No you are testing the Antennas or loads impedance by having a swr meter
after the amp you cannot tell what the amps impedance is with a swr meter ..

And you are supposed to be a designer of amplifers, it shows you dont have a
clue

"Professor" <bgriffey@kwom.com> wrote in message
news:e2r85.2155$Q7.124778@news-east.usenetserver.com...
> It's not a false reading at all.
> Depending on which side of the amp you have the SWR meter on... you are
> either seeing the amps input or output impedance.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Programbo5" <programbo5@aol.comnospam> wrote in message
> news:20000704153019.01843.00001296@ng-co1.aol.com...
> > >From: "Richard Smith" rsmith@planeteer.com
> >
> > >Could somebody tell me why my SWR is higher when my linear AMP is on,
> > >compared to when it is turned off ?
> > >
> >
> > Check your SWR with your amp off....When you turn it on you get all
sorts
> of
> > stuff going on that produces false readings
> >
> > I hope I did`nt brain my damage.
>
>

674. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <2Fs85.111846$7o1.2535421@news2.rdc1.on.home.com>
Source record: 42654

Could be because it's in your signature. I don't know you, but I know your last name is Griffey.

Barry
#61 Ontario

Professor <bgriffey@kwom.com> wrote in message
news:v8r85.2200$Q7.128932@news-east.usenetserver.com...
> Hmmm... don't think I know anyone as miserable as him.
> I vote for your second guess.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> news:003b093a.a940bd46@usw-ex0103-019.remarq.com...
> > hmmmm, the game called you griffy. that means he knows you
> > or is an old hand here with a new name...
>
>
>

675. 827

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: stonerworld@cs.com
Message-ID: <20000704175022.14704.00000223@ng-bh1.news.cs.com>
Source record: 42655

827 is a mudduck!!!!!!!!!!!!!!

676. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0500352f.4e8cbf8c@usw-ex0105-036.remarq.com>
Source record: 42656

by golly it is, isn't it

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

677. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0727c251.4f8908f5@usw-ex0105-036.remarq.com>
Source record: 42657

programbo he was quoting me. if you think i'm an idiot then you
better look again. I'm not as dumb as I sound....gotta play
the hillbilly part ya know.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

678. Re: When does it end??

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <04a65581.501c9557@usw-ex0105-036.remarq.com>
Source record: 42658

it should reach its lowest point in the middle of 2005

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

679. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000704180711.01867.00001225@ng-cq1.aol.com>
Source record: 42659

>From: bendowers@aol.com (BenDowers)

>Sir. if some onewere to say that, it would be a lie. Most of what Dave has to
>say is the truth.

From: "Dave or Debby" truth@planetc.com
Date: 7/4/00 4:50 PM Eastern Daylight Time
Message-id: <39625066@news.planetc.com>

Brain Damage:
That would be good work since most of them were made AFTER the war and if the numbers that they claim that were killed there were done, then they would still be doing it (not enough time to do it in a few years for the numers they claim killed there). The concentration camps were FACTORIES making ARMS for Germany. The deaths (less than 1 mill.) happened at the end of the war when food was gone & disease took over. Also the smokestacks would have to be high so the locals wouldn't be killed too. Also diesel gas doesn't kill anyone (wrong smoke for this BIG smoke story). I am more interested in communist murderings in Russia, Laos, Cambodia, and where ever the hammer & sickle goes!

Well....Does this answer your question?....As I said this guys an idiot....But what is truth?.Is truth unchanging law?...People have truths...Are mine the same as yours?

I hope I did`nt brain my damage.

680. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <cpt85.226$J41.1097@east3.usenetserver.com>
Source record: 42660

Good point... forgot all about that.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Barry D" <x123x123@yahoo.com> wrote in message
news:2Fs85.111846$7o1.2535421@news2.rdc1.on.home.com...
> Could be because it's in your signature. I don't know you, but I know
your
> last name is Griffey.

681. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000704182127.05349.00000690@ng-bh1.aol.com>
Source record: 42661

10-4........937, I remember talking to ya!!

223 in ATL

North GA. Buckaroo "223"

682. Independence Day Skip...

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <szt85.249$J41.342@east3.usenetserver.com>
Source record: 42662

The skip today was poor here in Chicago. Gave one guy in Atlanta a radio check (thought he was local) and that was about it. I can't remember when I've heard the band so quiet...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

683. Re: Looking for antenna man

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39623BBC.F71204B@qnet.com>
Source record: 42663

Hello Jet Star: Send me a real e-mail address and I'll send you
information on a new design antenna, that has the construction and
performance quality of a commercial grade antenna.

Jay in the Mojave

JetStar@skipland.zzn.com wrote:
>
> Has anyone heard anything from antenna man lately? His email mail address is
> being bounced back. Here is what I have ac5pg@webtv.net. I really would like
> to talk with him as I have heard that he builts (or sells) some really good
> home base station antennas. I really would like to buy some from him.
>
> Thanks for the help
>
> JetStar CB channel 22

684. The crazyness in my town...

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39626406.F3486F05@-NOSPAM-hotmail.com>
Source record: 42664

...can be seen at:

http://missbreezy.tripod.com/cbradio/
http://www.httpcity.com/TRIPLEL/

That's why I'm a sidebander. <:

Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

685. Re: Channel 26.915

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000704182905.05349.00000691@ng-bh1.aol.com>
Source record: 42665

i have already talked on 26.835

North GA. Buckaroo "223"

686. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39626CE8.15B3@bellsouth.net>
Source record: 42666

So now the Holocaust didn't happen? Is that what you are saying? Are
the photos, films, and documents from WWII fake. Are the eyewitnesses
who were THERE telling lies? I think not.

1. If you have ever seen pictures of the chimneys of Auschwitz, Buchen-
wald, Treblinka, they WERE tall.

2. Are you so insulated that you never heard of a gas called Zyklon-B?
Sure, they tried diesel smoke and it didn't work. The Zyklon-B was
in the form of pellets and was poured into "vents" on the roofs of the
"showers". It killed within minutes. Those "factories" as you call
them, ran 24/7, and this didn't count all those who were lined up in
front of a trench they were forced to dig and shot with machine guns,
or just plain worked to death and THEN sent to the gas chambers or shot.
I knew a man that served with Gen Patton and personally saw bodies piled
like cordwood 10-12 feet high. General Patton forced the burghermeister
(mayor)to have the citizens of nearby towns to go thru the camps and
see what they "didn't" know was happening. Many people, including Pat-
ton, became physically ill at the massive carnage. One mayor and his
wife committed suicide. All these events are well documented. Anyone
can deny what they don't WANT to believe. Oh, why would you need a
bunch of furnaces for in an ammo factory?

J

Dave or Debby wrote:
>
> Brain Damage:
> That would be good work since most of them were made AFTER the war and if
> the numbers that they claim that were killed there were done, then they
> would still be doing it (not enough time to do it in a few years for the
> numers they claim killed there). The concentration camps were FACTORIES
> making ARMS for Germany. The deaths (less than 1 mill.) happened at the end
> of the war when food was gone & disease took over. Also the smokestacks
> would have to be high so the locals wouldn't be killed too. Also diesel gas
> doesn't kill anyone (wrong smoke for this BIG smoke story). I am more
> interested in communist murderings in Russia, Laos, Cambodia, and where ever
> the hammer & sickle goes! Also current Holocaust in the Sudan where Black
> MUSLIMS KILL Black Christians (dey killin' da bros, man!)!!! Not to mention
> Bill Clinton's murderings too. I speak the truth. Your brain IS damaged
> from propaganda that is not based on facts! I'd rather go to a CB Memorial
> Museum that listed people killed because of CB, People Married because of
> CB, people born because of CB !!!!
> ANd Happy July 4th. You ARE an American, right????

> Dave!!!!!!

>

687. Re: Channel 26.915

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <396270DC.3963@bellsouth.net>
Source record: 42667

OK Knight Patrol,

1. If it is I you are speaking of, the agency would be USAF. I didn't assign the frequencies--USAF Frequency Management did. Without trying to be ugly (I think we have been thru this before), certain bands and particular frequencies are picked for good reasons. Those reasons have nothing to do with CB whose main thrust, right or wrong, seems to be hobby, get out as far as you can as much as you can, and the heck with whomever you interfere with. Various frequencies have certain inherent characteristics, i.e. they interact with the atmosphere at various levels in different ways. Understanding how that works is the key to frequency selection by professional military and/or military communicators.

2. A frequency legally assigned to any agency whether it be police, fire, or military has the rights to that frequency no matter how infrequently it is used, and should be able to make use of it as so chosen. No amount of "excuses" will change that fact--it's not a flame, just the truth.

3. The frequencies in the 25-26 MHZ are NOT CB frequencies or "channels".

4. IF I choose to use a frequency legally assigned and for which I am duly authorized, I am not gonna get mad. It isn't worth that. BUT what I will do is file an Interference Report, forward it thru channels, and I guarantee you something will happen. And if you want to go up against the military, that's fine. Hey, I don't care. It's not my wallet! LOL!

And none of this is meant to flame anybody. I am just telling the truth. Like it or not, it's the way it is. Best thing to do is if you are bound and determined to "freeband", do it above 40. Less likely to get noticed that way.

73

J

Tim wrote:
>
> well dont say nill. there might be somebody like jeri working for a agency that
> would pick a cb freq again and then be mad because somebodys there hahaha
>
> >
> >Technically, they can do the same thing to you for talking skip, 69. The
> >degree of illegality is the same on both infractions. And the likelihood
> >of either is almost nil.

> >
> >
> >
> >
> >
> >
> >
>
> Best Wishes And Good DX,
> Tim Kp82 Knight Patrol USA
>
> Hottest and Most Current 11 Meter DX News:
> http://www.dxnews.de
>
> Kp Main Site:
> http://www.gate.net/~kp
>
> Most Complete Source of 11 Meter And Amateur Radio Links:
> http://www.dxzone.com

688. Re: Independence Day Skip...

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000704191546.02407.00001196@ng-bh1.aol.com>
Source record: 42668

That would be me in Atlanta!

223 in ATL 26.915

North GA. Buckaroo "223"

689. TRADE

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: debonair <debonair@snip.net>
Message-ID: <sm4sad50gas26@corp.supernews.com>
Source record: 42669

DENTRON MLA-2500B NEEDS TWO 8874 TUBES. WILL CONSIDER A GOOD DAVE MADE MOBLE UNIT FOR IT.THE DENTRON LOOKS LIKE BRAND NEW.

690. Re: Independence Day Skip...

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000704192759.19907.00000124@ng-bg1.aol.com>
Source record: 42670

we had some good skip earlyer today here in washington then it went to crap but maybe tonight it will get good

691. Re: When does it end??

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000704192906.19907.00000125@ng-bg1.aol.com>
Source record: 42671

around 2006 i think

692. Re: Is the Uniden PC122XL a good buy?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Woody <cbgazett@insync.net>
Message-ID: <Zqu85.1073$5L3.7199@insync>
Source record: 42672

kinda high....look around for other pricing.

<Johnny B Good> wrote in message
news:39622033.12537452@news.mindspring.com...
> I found one at Bob's CB for $119.99. Is this a good buy and a good CB.
> Seems cheap for a SSB radio. Thanks.

693. Re: FS: Yeasu FT-840

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Sarge <Bearcat@cloudnet.com>
Message-ID: <3962314E.BC9B3E8C@cloudnet.com>
Source record: 42673

No problem.
threes

killrwat wrote:

> Sarge, i was referncing Knight patrols comment regarding crap on AM, he
> is a 2510 kinda guy! i hate the 2510/2600 radios! i was making a
> sarcastic (all in fun) comment about the 2510! The Yaesu is a great radio
> for an entry level HF rig! the price you are selling yours for is more than
> fair! and should be a bargain for someone!
>
> KW
>
> Sarge <Bearcat@cloudnet.com> wrote in message
> news:39566D29.F88F19C8@cloudnet.com...
> > The 2510 is a 10 and 11 meter radio. The FT-840 is a HF radio (10 through
> 160
> > meters). I use it more as a scanner in the HF freq's than talk on the cb
> > freq's. I'm selling this so I can get the FT-100.
> > Randy
> >
> > killrwat wrote:
> >
> > > Kinda sounds like your talking about a 2510, :)
> > >
> > > KW
> > >
> > > Knight Patrol 82 <knightpatrol82@aol.com> wrote in message
> > > news:20000623150115.00751.00000351@ng-fs1.aol.com...
> > > > damn they sell for that much new, of course thats without the fm and
> am
> > > modules
> > > > but these radios really really suck on am, cant be beat on ssb though.
> > > >
> > > >
> > > >
> > > >
> > > >Already set for 11 meters. am,fm, and ssb + HF. Never been out side.
> 25
> > > > >watts am, 100 watts ssb. Comes with the FC-10 antenna tuner.
> Excellent
> > > > >condition. Will provide photo on request. Why settle for just 10 and
> 11
> > > > >meters when you can have 10 through 160 meters.
> > > > >$650.00. E-mail me if interested.

> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > >
> > > >
> > > > Best Wishes And Good DX,
> > > > Tim Kp82 Knight Patrol USA
> > > >
> > > > Hottest and Most Current 11 Meter DX News:
> > > > http://www.dxnews.de
> > > >
> > > > Kp Main Site:
> > > > http://www.gate.net/~kp
> > > >
> > > > Most Complete Source of 11 Meter And Amateur Radio Links:
> > > > http://www.dxzone.com
> >

694. Re: Key Down

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <QZu85.64886$MJ2.172987@news.corecomm.net>
Source record: 42674

Either way you're right it would be fun ...

^^Old 1200 in the mobile around Chicago^^
TJ1072 <tj1072@aol.com> wrote in message
news:20000704163636.15242.00000274@ng-fy1.aol.com...
> > "Gunsmoke" <rich@hotmail.com> wrote in message
>
> > Any time let me know when and where !!
>
>
>
>
> You want to keydown in skip or you want to go local???...let me know..it
would
> be fun i think...
>
> 937 workin this x-force mobile in chicago...
>

695. ^^^^METER^^^^

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <E6v85.64918$MJ2.173000@news.corecomm.net>
Source record: 42675

Why does my meter go crazy everytime we get a lightning storm???

^^Old 1200 in the mobile around Chicago^^

696. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jtvjo$1ck2k$1@ID-26551.news.cis.dfn.de>
Source record: 42676

"Professor" <bgriffey@kwom.com> wrote in message
news:T_q85.2139$Q7.122357@news-east.usenetserver.com...

> > >You could use a matcher to correct this situation. It will help the
> > >reflections problem and keep the amp running cooler as well.

This will not fix the problem with the output shunt on an amp unless there
is not enough capacitance.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

697. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8jtvg2$19iaa$1@ID-26551.news.cis.dfn.de>
Source record: 42677

Is this the digital meter Radio Shack made? If so it will give you an
accurate reading, amp design can make a meter read a high SWR. This could be
due to the output tuning of the amp. This seams to really show up if the
antenna is reactant.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Richard Smith" <rsmith@planeteer.com> wrote in message
news:2tp85.19441$qS3.48677@tor-nn1.netcom.ca...
> TheGame wrote in message ...
> >check your swr with the amp off its that simple, unless you can afford to
> >buy a meter that will allow you to read swr with amp on .. Such as a bird
> >meter...
>
>
> I have a radio shack SWR meter that can handle up to 2000 watts. I guess
it
> is only usable for measuring power with the amp on, and the SWR with the
amp
> off. By the way, I only have a 100 watt amp.
>
> Richard.
>
>
>
>
>
>

698. Re: Anyone who uses echo or roger beep is a faggot

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <kvw85.966$J41.4802@east3.usenetserver.com>
Source record: 42678

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Jason" <2232222@min.com> wrote in message
news:39620317.70630355@news.mindspring.com...
> Nuff said.

699. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Qww85.971$J41.4763@east3.usenetserver.com>
Source record: 42679

But he turns every topic here into his anti-commie tyraid...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"BenDowers" <bendowers@aol.com> wrote in message
news:20000704114134.02028.00001068@ng-fu1.aol.com...
> >Professor" wrote
>
> >I just think this is the wrong forum to have such discussions.
>
> Yes, It is the right forum for this type of discussion. The people who
need to
> read it the most are.

700. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <YDw85.992$J41.1675@east3.usenetserver.com>
Source record: 42680

Oh boy... here we go.

--

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"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:39626CE8.15B3@bellsouth.net...
> So now the Holocaust didn't happen? Is that what you are saying? Are
> the photos, films, and documents from WWII fake. Are the eyewitnesses
> who were THERE telling lies? I think not.
>
> 1. If you have ever seen pictures of the chimneys of Auschwitz, Buchen-
> wald, Treblinka, they WERE tall.
>
> 2. Are you so insulated that you never heard of a gas called Zyklon-B?
> Sure, they tried diesel smoke and it didn't work. The Zyklon-B was
> in the form of pellets and was poured into "vents" on the roofs of the
> "showers". It killed within minutes. Those "factories" as you call
> them, ran 24/7, and this didn't count all those who were lined up in
> front of a trench they were forced to dig and shot with machine guns,
> or just plain worked to death and THEN sent to the gas chambers or shot.
> I knew a man that served with Gen Patton and personally saw bodies piled
> like cordwood 10-12 feet high. General Patton forced the burghermeister
> (mayor)to have the citizens of nearby towns to go thru the camps and
> see what they "didn't" know was happening. Many people, including Pat-
> ton, became physically ill at the massive carnage. One mayor and his
> wife committed suicide. All these events are well documented. Anyone
> can deny what they don't WANT to believe. Oh, why would you need a
> bunch of furnaces for in an ammo factory?
>
> J
>
>
>
> Dave or Debby wrote:
> >
> > Brain Damage:
> > That would be good work since most of them were made AFTER the war and
if
> > the numbers that they claim that were killed there were done, then they

> > would still be doing it (not enough time to do it in a few years for the
> > numers they claim killed there). The concentration camps were
FACTORIES
> > making ARMS for Germany. The deaths (less than 1 mill.) happened at the
end
> > of the war when food was gone & disease took over. Also the smokestacks
> > would have to be high so the locals wouldn't be killed too. Also diesel
gas
> > doesn't kill anyone (wrong smoke for this BIG smoke story). I am more
> > interested in communist murderings in Russia, Laos, Cambodia, and where
ever
> > the hammer & sickle goes! Also current Holocaust in the Sudan where
Black
> > MUSLIMS KILL Black Christians (dey killin' da bros, man!)!!! Not to
mention
> > Bill Clinton's murderings too. I speak the truth. Your brain IS
damaged
> > from propaganda that is not based on facts! I'd rather go to a CB
Memorial
> > Museum that listed people killed because of CB, People Married because
of
> > CB, people born because of CB !!!!
> > ANd Happy July 4th. You ARE an American, right????
> > Dave!!!!!!
>
> >
>

701. Re: ?Super Star Grant or Magnum 257?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <16614-39628D10-10@storefull-112.iap.bryant.webtv.net>
Source record: 42681

Magnum.

702. Re: Wilson magmount question

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <0Aw85.980$J41.4804@east3.usenetserver.com>
Source record: 42682

Never saw one...

--

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"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Chris" <IBM233@webtv.net> wrote in message
news:7915-396221D0-38@storefull-216.iap.bryant.webtv.net...
> I have a Wilson 1000 magnet mount and would like to try 3/8 mount
> antennas with the magnet mount. Is there an NMO to 3/8 adaptor I can
> use? Thanks.
>

703. Re: Independence Day Skip...

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <XEw85.997$J41.4963@east3.usenetserver.com>
Source record: 42683

If it was... you need to turn down your echo... lol

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Buckaroo" <ngabuckaroo223@aol.com> wrote in message
news:20000704191546.02407.00001196@ng-bh1.aol.com...
> That would be me in Atlanta!
>
> 223 in ATL 26.915
>
> North GA. Buckaroo "223"
>

704. Re: When does it end??

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <jFw85.998$J41.4734@east3.usenetserver.com>
Source record: 42684

I'm afraid it never really ends... unless the sun burns out.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Kpredwolf" <kpredwolf@aol.com> wrote in message
news:20000704192906.19907.00000125@ng-bg1.aol.com...
> around 2006 i think
>

705. Re: report : Wilson Vs President

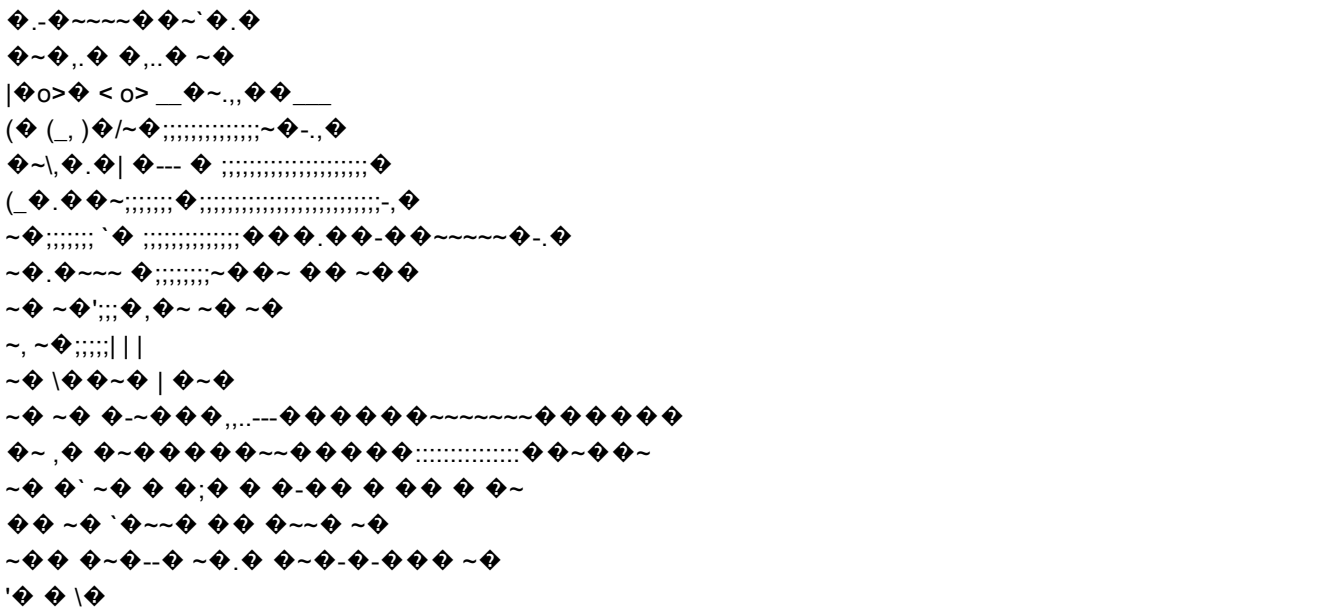
Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3962972f$0$8317$4bb17d6e@news.dwave.net>
Source record: 42685

DBI= db over Isotropic source, which Isotropic source is a theoretical non-gain antenna which radiates evenly in all directions, DBI is a manufacturers way of making it look good on paper... DBD is a much more realistic measurement, it simply means db over Dipole.... A simple wire dipole can exibit over 9 DBI...

If you care to learn more about antenna theory many good books are available!

--
Ya don't like my post????

KW



number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message news:20000704203503.19507.00000160@ng-fm1.aol.com...
> ok , i had a wilson 5000 , and i baught a president penn.
>
> fit right on the wilson mount , which was kool .
>
> here is the impressive part . swr on the wilson was 1.4 on1&40 and 1.3 on 20
> . a decent curve
>
> on the president they are a 1.1 on 1& 40 and small bit lower on 20 .
>
> infact the swrs don't go above 1.5 on any of my 6 bands .

>
> i also saw a noticable increase in the recieve , and transmitt
> making contacts much more fequent now . local talk is better too.
>
> so thanks for all your opinions .
>
> BTW : it is a +6 dbi gain , which on of you said is much different than a
+6
> Dbd gain . what is the difference between Dbd and Dbi ?
> ------------------------
> #22 north central illinois mobile

706. Re: 2sc2312

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39629e9a$0$8312$4bb17d6e@news.dwave.net>
Source record: 42686

RF parts should have it, and you might be able to get them to fax it to
you...

Len <bk3562@yahoo.com> wrote in message news:39618841.791EEA75@yahoo.com...
> does anyone know where I can get the data sheet for a 2sc2312
> transistor?? It's hard to find!!
>

707. Re: Howdeeee

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: The2x4 <the2x4@bellsouth.net>
Message-ID: <Vax85.6590$f11.47745@news3.atl>
Source record: 42687

Going real good. I guess until
everybody gets one I'll have to make some more.
Then it'll be something else I hope........

The2x4

Hey ya'll QuicFix 4.0 will
be released soon. Get on the
mailing list and we'll tell ya' mo'.
www.efjdevices.com

See ya

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:20000704091525.02229.00000584@nso-co.aol.com...
> In article <TBM75.1001$f11.6113@news3.atl>, "Carl Motsinger"
> <the2x4@bellsouth.net> writes:
>
> >I'm back..............
> >
>
> How are those good ole bulldog meter's going???
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

708. Re: When does it end??

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <5rx85.1290$J41.5562@east3.usenetserver.com>
Source record: 42688

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||

"Qrm2000" <qrm2000@aol.com> wrote in message
news:20000704223152.01830.00001350@ng-cf1.aol.com...
> >From: "Frizz" senorpurpl@hotmail.net
>
> >
> >When does the sunspot cycle fade out? It was fun for a while but I am
> >getting kinda sick of it.
>
> Thanks for calling this to our attention. Someone is supposed to turn it
off
> every evening at sunset. I'll speak to that department when they re-open
> tomorrow.
>
> QRM
>

709. slip seating

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: art <arroireau@snet.net>
Message-ID: <oXx85.857$0D.750531@typhoon.snet.net>
Source record: 42689

got lots of good advice but want big radio but worried about swr any suggestions

710. Re: PILLS A.K.A 2SC2879

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8jud06$4vnk$1@newssvr04-int.news.prodigy.com>
Source record: 42690

I dont want pills people, I want to know how much they sale for at the breaks.

KRS

TheGame <thegame@hotmail.om> wrote in message news:25o85.21$Hh4.9902@news3.voicenet.com...
> i can get all the 2879's you need for 15.50 each .. How many do you want.?\
> "Tim" <knightpatrol82@aol.com> wrote in message
> news:20000704104417.01172.00001381@ng-cp1.aol.com...
> > i have a feeling thats what he was hoping for. i bet he has a nice little
> > stash.
> >
> > >
> > >They cost more at the breaks.
> >
> >
> > Best Wishes And Good DX,
> > Tim Kp82 Knight Patrol USA
> >
> > Hottest and Most Current 11 Meter DX News:
> > http://www.dxnews.de
> >
> > Kp Main Site:
> > http://www.gate.net/~kp
> >
> > Most Complete Source of 11 Meter And Amateur Radio Links:
> > http://www.dxzone.com
>
>

711. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <PRF85.19822$qS3.49945@tor-nn1.netcom.ca>
Source record: 42691

I have the SWR meter after the amp and before the antenna.

Richard.

712. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <ORF85.19821$qS3.49945@tor-nn1.netcom.ca>
Source record: 42692

Yes, tried that.

Thanks,

Richard.

kc2elo wrote in message <8jtfv5stp1@nnrp1.deja.com>...
>You ARE recalibrating the meter with the amp on right? if you
>calibrate the meter with just the radio and just switch the amp on
>without adjusting for the increased forward power then it will throw
>the reading off.
>
>not to make you sound like an idiot but just trying to cover all bases
>here.
>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

713. Re: Is the Uniden PC122XL a good buy?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <QRF85.19823$qS3.49945@tor-nn1.netcom.ca>
Source record: 42693

Hello there,

I have one and have been using it for around 6 weeks now. I am very pleased with the sound, and it gets out very well. I recently had it "peaked" to get even more power out of it, and it runs just perfectly. I can chat to a "local" guy about 40 miles away every morning on the way to work, and I can even get down to Wisconsin, Virginia, Florida etc all in my car using just a K-40 !! (I am up in Ontario).

However, I have heard that the Uniden Grant is a better radio. The filtering etc. is supposed to be better for mobile use etc., but I have not used one myself.

By the way, I got mine for $8 (Canadian) at the local Goodwill, so I doubt you will beat that price !

Let me know if you have any questions.

Richard.

714. Re: What is the best SMALL radio out there today?

Newsgroup: rec.radio.cb
Date: 2000-07-04 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <QRF85.19824$qS3.49945@tor-nn1.netcom.ca>
Source record: 42694

Same here. I am very pleased with how mine gets out, and the good reports I get from people who can hear me.

Richard.

715. Re: 827

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8ju9sl$e1n$1@nnrp1.deja.com>
Source record: 42695

In article <20000704175022.14704.00000223@ng-bh1.news.cs.com>,
stonerworld@cs.com (Stonerworld) wrote:
> 827 is a mudduck!!!!!!!!!!!!!!
>

HA HA HA HA EVERYBODY KNOWS THAT!!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

716. Re: ^^^^METER^^^^

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000704202507.28136.00001475@ng-fm1.aol.com>
Source record: 42696

its called an electric field ,

you run a 10,000,000 watt spark a few miles high , and you get pretty large field around it .

#22 north central illinois mobile

717. fs: yaesu ft 101E

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000704203453.01750.00001607@ng-cu1.news.cs.com>
Source record: 42697

101E for sale.. 11 meters installled...vry clean rig and works grt. $300 plus shipping from 76082...
bill

718. report : Wilson Vs President

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000704203503.19507.00000160@ng-fm1.aol.com>
Source record: 42698

ok , i had a wilson 5000 , and i baught a president penn.

fit right on the wilson mount , which was kool .

here is the impressive part . swr on the wilson was 1.4 on1&40 and 1.3 on 20
. a decent curve

on the president they are a 1.1 on 1& 40 and small bit lower on 20 .

infact the swrs don't go above 1.5 on any of my 6 bands .

i also saw a noticable increase in the recieve , and transmitt
making contacts much more fequent now . local talk is better too.

so thanks for all your opinions .

BTW : it is a +6 dbi gain , which on of you said is much different than a +6
Dbd gain . what is the difference between Dbd and Dbi ?

#22 north central illinois mobile

719. Re: fs: yaesu ft 101E

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000704214421.01447.00001595@ng-mf1.aol.com>
Source record: 42699

hello does it have the am filter?????

720. Re: Independence Day Skip...

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000704222038.04619.00001243@ng-ba1.aol.com>
Source record: 42700

i'm talking on a Galaxy 55, i dont have echo, just modjo

North GA. Buckaroo "223"

721. Re: When does it end??

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <20000704223152.01830.00001350@ng-cf1.aol.com>
Source record: 42701

>From: "Frizz" senorpurpl@hotmail.net

>
>When does the sunspot cycle fade out? It was fun for a while but I am
>getting kinda sick of it.

Thanks for calling this to our attention. Someone is supposed to turn it off every evening at sunset. I'll speak to that department when they re-open tomorrow.

QRM

722. i have a super star 3900 for sale

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: lxmustangking@aol.com
Message-ID: <20000704232713.13858.00000851@ng-ff1.aol.com>
Source record: 42702

I HAVE A SUPERSTAR3900 4 SALE COMES WITH A D104 A FREQ COUNTER THE RADIO IS IN GREAT SHAPE ASKING $200.00 FOR IT OR WILL TRADE FOR A RCI 2950 OR A RCI 2970
email me at lxmustangking@aol.com

723. Re: thanks for advice

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000704233945.01486.00002720@ng-md1.aol.com>
Source record: 42703

>Problem is I slip seat tractors all Volvos with factory antennas really
>worried about swr no with linear it is important looking at express
>electronics they have radios with swr cal are they any good thanks

They are good enough for what you need, will serve the purpose.

724. Re: ATTN:: CBGOD11

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000704234631.02974.00000412@nso-fs.aol.com>
Source record: 42704

In article <8jt99r$iq3$1@slb3.atl.mindspring.net>, "Train"
<cbmods@mindspring.com> writes:

>CBGOD11,
>Are you a complete abortion from a buttfuck or are you just an aspiring
>bigoted racist asshole?
>Train

Hey Train, I think he is both!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

725. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000704234631.02974.00000413@nso-fs.aol.com>
Source record: 42705

In article <20000704112024.04688.00001035@ng-ba1.aol.com>, cbgod11@aol.com (CBGOD11) writes:

>>Where the heck did Tollfree and Train ever get to??
>>Just Curious....I never see any posts from them anymore.
>>Anybody know???
>
>They are in prison. They were negroes after all.

You are so dumb. Those 2 gents are white fellows!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

726. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000704234632.02974.00000414@nso-fs.aol.com>
Source record: 42706

In article <sm2qgn42op36@corp.supernews.com>, "Mr. 137"
<ac137@iwvisp.comNOSPAM> writes:

>Is that a good thing or a bad thing? I have none... just my two cents...
>
>137

Yes you do you duck!!!
hhahahahaha!
Happy 4th of July!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

727. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000704234632.02974.00000415@nso-fs.aol.com>
Source record: 42707

In article <39611845$0$8306$4bb17d6e@news.dwave.net>, "killrwat"
<killrwat@dwave.net> writes:

> Professors amp posts are only a minor annoyance, Dave/Debby posts are
>total garbage... I will side with the professor on this one...

DITTO!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

728. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000704234632.02974.00000416@nso-fs.aol.com>
Source record: 42708

World Famous Most Talked About Mr. ICECOLD
In the Big Apple Trees!!!!!!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

729. Re: PILLS A.K.A 2SC2879

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000704235617.02974.00000417@nso-fs.aol.com>
Source record: 42709

>i can get all the 2879's you need for 15.50
>each .. How many do you want.?

How will you send it to me if I do want some?

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

730. Re: slip seating

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000704234921.01534.00001353@ng-cu1.aol.com>
Source record: 42710

swr has nothing to do with the radio , has everything to do with the antenna , before you get a better radio . get a good antenna , a wilson , solarcon , president , firestick , ect ect

---

#22 north central illinois mobile

731. 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000705000110.01534.00001355@ng-cu1.aol.com>
Source record: 42711

how do you check to see if your amp has a 50 ohm impediance (did i spell that right ??)

#22 north central illinois mobile

732. 38LSB good dx in R.I. tonight!!!

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: norm <ampico29@home.com>
Message-ID: <7%y85.12378$7W2.113902@news1.wwck1.ri.home.com>
Source record: 42712

anybody hear me on 38lsb ??????? 138ri

733. Re: Mr. Coily antennas, Any good??

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: lordfkaos@aol.com
Message-ID: <20000705005454.01423.00001290@ng-df1.aol.com>
Source record: 42713

<< I was wondering if anyone here has heard of them and if so are the any good? >>

I just picked up one of their single coils to try out on my van and so far have had excellent results. They are same design as the 2 Watt line of antennas only cheaper in price and the coil is bolted to the antenna, not welded. SWR tuned up flat & reflect is low. Hope this helps!

Ole' NIGHTMARE workin' this M train mobile is on the mail!!!

734. Re: TRADE

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <Knz85.4850$Hk1.695144@nntp3.onemain.com>
Source record: 42714

To bad the tubes are no longer available........

debonair wrote in message ...
>DENTRON MLA-2500B NEEDS TWO 8874 TUBES. WILL CONSIDER A GOOD
DAVE MADE MOBLE
>UNIT FOR IT.THE DENTRON LOOKS LIKE BRAND NEW.
>
>

735. Hand Held Question

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: tek12 <bravotek@usa.net>
Message-ID: <IRz85.3384$pQ6.168328@news1.southeast.rr.com>
Source record: 42715

Hi I am very new to CB Radio and I am learning different things about it everyday now (I have yet to receive a hand held model that I have order, so I am hoping to get a head start).

I am getting a handheld cb (a general electric model). It has 4 watts of output. Also, it is a 40 channel, but what is a "PLL" circut?

Anyway, I was wondering what is the initial range of this radio in "favorable" conditions? What is it 5 miles or less? I know I can revceive transmissions from all over the country. I will mainly be using this out in a relatively flat terrain area sort of "rural suburban" (so less interference from other objects) and on the road. I bought this model because I do not have alot of money for a base and I did not want to get a mobile unit because I want ot walk around with my CB.

And what procedures can I take to improve transmission/reception? Antenna? Mods (I doubt any exist for a hand held from what I have read)? I know it has a BNC coax connection on it which is similar to a Radio Shack sports hand held that a friend let me use once (I know about coax cabling from working with computer networks so I recognize the connections). So is it possible for me to add an antenna, say that you would mount on your car?. Thanks for any help!

~Tek12, Tek the the 12th Power

736. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3962D137.5DA1479D@oio.net>
Source record: 42716

"number 22 N.C. IL." wrote:
>
> how do you check to see if your amp has a 50 ohm impediance (did i spell that
> right ??)
> ------------------------
> #22 north central illinois mobile

An easy way is to connect the radio through an SWR meter,
to a 50 ohm dummy load. SWR should be 1.1:1 or there-abouts.
Now you know the output of the radio is at or near 50 ohms.
Remove the dummy load, substitute the amplifier, now see what
the SWR is. If the input to the amplifier is at or near 50 ohms
the SWR should be the same as with the dummy load.
'Doc
PS - Only one "i" in impedance.

737. Re: slip seating

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3962D19B.FF95E7EB@oio.net>
Source record: 42717

art wrote:
>
> got lots of good advice but want big radio but worried about swr any
> suggestions

If your that worried about impedance, use a tuner, or some
other impedance matching system.
'Doc

738. Re: ^^^^METER^^^^

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3962D21C.45E1EB50@oio.net>
Source record: 42718

Gunsmoke wrote:
>
> Why does my meter go crazy everytime we get a lightning storm???
>
> ^^Old 1200 in the mobile around Chicago^^

Which meter? SWR meter? Shouldn't make any difference.
"S" meter? 'Cuz lightning is a BIG signal...
'Doc

739. Mr. 138 RI. It was nice talking to you..

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000705025104.09857.00001365@ng-fn1.aol.com>
Source record: 42719

You sounded loud and proud here in Chicago...
551 Chicago LSB, A.K.A "G-Man" on AM....

740. Re: Hand Held Question

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Jason Arends <arends@sheerer.net>
Message-ID: <3962E051.856FA1AF@sheerer.net>
Source record: 42720

i recently got a midland 75-822 cb. it converts from a handheld with a battery pack and shorty antenna to a mobile unit with a cigarette lighter adapter and external antenna connector. as a handheld with a little tiny antenna, it does as well as any handheld would... pretty crappy. it seems pretty good as a mobile, although i don't have experience with any other model. i have a 4 foot antenna on my car for when i'm using it as a mobile. it has some features that other mobiles don't have, while missing some features that others include. i'm no cb guru like some people on here claim to be, but it works pretty good for me. i like it 'cause i can convert it to a handheld whenever i want to be able to talk to other people close range outside my car. take a look at it at amazon.com, just search for "midland cb". that was the best deal on it i found.

hope any of this was helpful
~jason

tek12 wrote:
>
> Hi I am very new to CB Radio and I am learning different things about it
> everyday now (I have yet to receive a hand held model that I have order, so
> I am hoping to get a head start).
>

8<

>
> ~Tek12, Tek the the 12th Power

741. Re: slip seating

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <187d946a.cc55c65a@usw-ex0101-006.remarq.com>
Source record: 42721

its really hard to maintain a "top dog" radio system when you are changing trucks all the time (slip seating).... everytime you slip into another truck everything has changed. I think doc has the best idea. put a tuner inline and adjust it for best swr each time you change. get good quality quick connects for the power cords and make sure you have a good ground on the antenna. in other words keep the vise grips steel brushed and clean.

dave

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Up to 100 minutes free!
http://www.keen.com

742. Re: i have a super star 3900 for sale

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <00492048.ced061c0@usw-ex0101-006.remarq.com>
Source record: 42722

I see H&Y is running the 3900 for 129.95 this month. hell of a
deal. shame I won't buy from them.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

743. Re: ATTN:: CBGOD11

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <00b1b600.cf437e09@usw-ex0101-006.remarq.com>
Source record: 42723

I think train has him figured out...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

744. Re: Wilson magmount question

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <00d7410a.d0d662fe@usw-ex0101-006.remarq.com>
Source record: 42724

yes, i've seen one but can't remember who makes it

dave

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Up to 100 minutes free!
http://www.keen.com

745. Texas Ranger 696F-SSB Base - owners opinions

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Omar <mgrutleyNOmgSPAM@northnet.org.invalid>
Message-ID: <1af7e1f2.e95c2bac@usw-ex0106-044.remarq.com>
Source record: 42725

I'd opinions on this radio; how well it works, what antenna you have
hooked to it, etc. I personally am finding that the modulation in SSB
is a little low. Thanks, Omar.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

746. 2950 & Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: WW_725@webtv.net
Message-ID: <8507-396331FA-1@storefull-295.iap.bryant.webtv.net>
Source record: 42726

Thinking about ordering a 2950 from the RCI Federation,(Express Electronics), and was wondering if anyone has had experience with this company. Thanks in advance...Skip

747. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <UKG85.2171$EV6.68338@typhoon1.ba-dsg.net>
Source record: 42727

the answer is you actually cant, only the input you can check with any
certainty
Your efficiencys of real world amps are a little high ...

"Professor" <bgriffey@kwom.com> wrote in message
news:vOE85.3716$J41.11536@east3.usenetserver.com...
> Operate your amp into a 50 Ohm cable and dummy load. Monitor the current
> from the amp (at 14VDC) and figure the DC wattage into the amp. Measure
the
> power output from the amp. Use the efficiency program I have provided to
get
> a percentage. The following efficiency percentages would indicate a very
> good match.
>
> Class C or no bias = 70-75%
> Class AB = 65-70%
>
> If your numbers are lower... you have excessive losses in your amp
> indicating poor matching.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
> news:20000705000110.01534.00001355@ng-cu1.aol.com...
> > how do you check to see if your amp has a 50 ohm impediance (did i spell
> that
> > right ??)
> > ------------------------
> > #22 north central illinois mobile
> >
>
>
>

>
>

>

748. Re: Independence Day Skip...

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000705094412.02783.00000049@ng-fw1.aol.com>
Source record: 42728

>: "Professor" bgriffey@kwom.com
>Date: 7/4/00 5:31 PM Central Daylight Time
>Message-id: <szt85.249$J41.342@east3.usenetserver.com>

>The skip today was poor here in Chicago. Gave one guy in Atlanta a radio
>check (thought he was local) and that was about it. I can't remember when
>I've heard the band so quiet...

Where were you at???...i had all kinds of contacts on the bowl, the tracks, the basement all kinds of stations coming back to me....

937...chicago

749. Re: 827

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000705094521.02783.00000050@ng-fw1.aol.com>
Source record: 42729

>stonerworld@cs.com (Stonerworld)
>Date: 7/4/00 4:50 PM Central Daylight Time
>Message-id: <20000704175022.14704.00000223@ng-bh1.news.cs.com>
>
>827 is a mudduck!!!!!!!!!!!!!!

LOL

937

750. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <1870-396341AE-6@storefull-121.iap.bryant.webtv.net>
Source record: 42730

Bendowers, where are you getting this ludicrous information? Associated Press today reported that Elian is doing fine and returned to his hometown in Cardenas with his FATHER. He is enrolled in his old school for the fall semester and also visited his paternal AND maternal grandparents. He is residing with his father.

751. Re: Hand Held Question

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39634520.3CAE4CA4@home.com>
Source record: 42731

Sounds like you really want to get out and communicate with other people, so here is what you need to do:
1. Cancel the order for the handheld radio.
2. Order a mobile-type CB of >>any<< brand. Even the worst mobile CB is better than the best hand held.
3. Put twice as much effort into getting a good antenna as you did researching the radio. It is all in the antenna.
4. Avoid any crap you might have heard here about modifying the radio. Anything you do to it is likely to render it illegal to use and is unlikely to significantly improve the output at the listening end.

tek12 wrote:

> Hi I am very new to CB Radio and I am learning different things about it
> everyday now (I have yet to receive a hand held model that I have order, so
> I am hoping to get a head start).
>
> I am getting a handheld cb (a general electric model). It has 4 watts of
> output. Also, it is a 40 channel, but what is a "PLL" circut?
>
> Anyway, I was wondering what is the initial range of this radio in
> "favorable" conditions? What is it 5 miles or less? I know I can revceive
> transmissions from all over the country. I will mainly be using this out in
> a relatively flat terrain area sort of "rural suburban" (so less
> interference from other objects) and on the road. I bought this model
> because I do not have alot of money for a base and I did not want to get a
> mobile unit because I want ot walk around with my CB.
>
> And what procedures can I take to improve transmission/reception? Antenna?
> Mods (I doubt any exist for a hand held from what I have read)? I know it
> has a BNC coax connection on it which is similar to a Radio Shack sports
> hand held that a friend let me use once (I know about coax cabling from
> working with computer networks so I recognize the connections). So is it
> possible for me to add an antenna, say that you would mount on your car?.
> Thanks for any help!
>
> ~Tek12, Tek the the 12th Power

752. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <13232301.76646b3e@usw-ex0104-032.remarq.com>
Source record: 42732

remember, all your radio see's is the amp. it don't even know there is an antenna. all it see's is the pills in the amp. if the swr is high in the amp take it to a cb shop and have them work on the input impedance. they can change with a simple cap...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

753. Re: Is the Uniden PC122XL a good buy?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0fc2d851.77653894@usw-ex0104-032.remarq.com>
Source record: 42733

good little radio, #2 from the top of the Uniden line....they
used the same chassis for the Uniden 610 Base. a bit
narrowbanded if you decide to add xtra channels.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

754. has anyone?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000705113220.15712.00000802@ng-fo1.aol.com>
Source record: 42734

anyone heard me? 26.915 and 26.895?

North GA. Buckaroo "223"

755. Re: has anyone?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <bII85.7989$6y5.7556562@news2.rdc2.tx.home.com>
Source record: 42735

You know, the best way to tell if some one hears you on a freq is
to listen to it your self after you transmit and see if anyone comes back to
you.
does your speaker not work in your radio?
is that why your always asking if anyone hears you?
or does no one respond to you on the air just like we dont here?

Buckaroo <ngabuckaroo223@aol.com> wrote in message
news:20000705113220.15712.00000802@ng-fo1.aol.com...
> anyone heard me? 26.915 and 26.895?
>
> North GA. Buckaroo "223"

756. newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8jvl4h$17im@r02n01.cac.psu.edu>
Source record: 42736

hi everyone.. i hear people bragging about dead key and swing a lot, but really what are the 2? sorry for sounding so stupid, i'm just starting to really get in to all of this, so give me time :)

757. Re: has anyone?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8jvlbu$17im@r02n01.cac.psu.edu>
Source record: 42737

i've been hearing a lot from georgia the past 2 days, if you're out there yelling "georgia georgia georgia, you're coming through very strong to state college, PA...

In article <20000705113220.15712.00000802@ng-fo1.aol.com>, ngabuckaroo223@aol.com says...
>
>anyone heard me? 26.915 and 26.895?
>
>North GA. Buckaroo "223"

758. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396347B9.B87F0473@some.net>
Source record: 42738

> "Professor" <bgriffey@kwom.com> wrote in message
> news:vOE85.3716$J41.11536@east3.usenetserver.com...
> > Operate your amp into a 50 Ohm cable and dummy load. Monitor the current
> > from the amp (at 14VDC) and figure the DC wattage into the amp. Measure
> the
> > power output from the amp. Use the efficiency program I have provided to
> get
> > a percentage. The following efficiency percentages would indicate a very
> > good match.
> >
> > Class C or no bias = 70-75%
> > Class AB = 65-70%
> >

Class C is not "no bias". Class C is biased beyond cutoff which definitely has bias. There is your problem prof, you don't know what class C is.

759. Re: Mud Ducks

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Smokin Dave <69mobile@keydowns.com>
Message-ID: <8jvocnfjg1@nnrp1.deja.com>
Source record: 42739

In article <20000702150005.20994.00000715@ng-fq1.aol.com>,
kpredwolf@aol.com (Kpredwolf) wrote:
> oh boy the fcc like they are scared the fcc is back out
>

--

Test

SmOkIn DaVe&#65533;

Sent via Deja.com http://www.deja.com/
Before you buy.

760. Re: has anyone?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <72J85.66349$MJ2.181542@news.corecomm.net>
Source record: 42740

Yaaa, I did and you were all distorted !!

--
^^Old 1200 in the mobile around Chicago^^
Buckaroo <ngabuckaroo223@aol.com> wrote in message
news:20000705113220.15712.00000802@ng-fo1.aol.com...
> anyone heard me? 26.915 and 26.895?
>
> North GA. Buckaroo "223"

761. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39636688@news.planetc.com>
Source record: 42741

You tell them CAT !
Dave!!!!!

cat wrote in message ...
in response to your statement, you repeatedly use the words God dam and
Jesus Christ, do you actually know what would happen if god actually dammed
something, you seem like a really intelligent person, yet use these words as
common language, remember what the bible states, that what comes out of the
mouth is what is in your heart, amen to all the soldiers that died for our
great country that we call u.s.a.,and also the greatest hero all all time
JESUS CHRIST who died for everyone and every nation, that who believe in in
shall live for EVER, have a happy and safe 4th, GOD BLESS CRAIG
JJ475171 wrote in message <20000703115320.01854.00001462@ng-cd1.aol.com>...
>I would like to respond this fellow's post by simply saying.....If I
missed
>any point's in MY post, this articulate, well spoken, fellow just said it
all.
>I applaud your word's, and respect the courage it took to spell the TRUTH
out
>in such a compelling manner. I hope everyone has a safe, enjoyable,
holliday.
>And Im in a loss for words to describe how appreciative I am to ALL the
>soldiers that fought with their lives to protect and defend our
>country.....so that people like myself, and this 2nd respondent (to
this
>post) have the freedom to speak FREELY and OPENLY about these issues, Best
>Regards, and good Health to you and your family Sir. Frank.

762. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3963670c@news.planetc.com>
Source record: 42742

I'm HOME and VIGILANT and FED UP by all the commies in our govt. from the top down AND the MEDIA that is continually LYING to us about what THEY want done against our GREAT Bill of Rights !!!!!
Dave!!!!!

BenDowers wrote in message <20000704104134.02113.00000962@ng-fu1.aol.com>...
> By the way, just how much did this little stint cost
>when all is said and done?? 100 million ?? 200 million ??

By the way this little stint should have cost us nothing. No press, no attention, no issue. The boy should still be home here in America thinking about going to school this fall. And just for your info. Those of you who thought this was all about a perents right. The boy has already been taken from
dad, and it's expected that he will never be raised by dad. You and I have been
given freedom by our forefathers and those who have fought to protect our freedom. Yet you would deny this little boy the the same that has been given to
you. We are a self centered nation with out honor. Kind of like a spoiled child
who has been given a toy, and won't share. NO!! IT"S MINE MINE MINE, AND I WON"T LET YOU HAVE IT!!!!!!

> How many homeless Americans starved to death

> How many elderly people died from lack of
>decent medical care

How many did you help out? What did you do to make a difference?
>How many American school children were told that their field
>trips and sports programs were being reduced

Big deal.

>spending or budget defecits

There are none no longer. Wake up!!!!

>How many more Americans died by violent crimes due to cutbacks in
>federal support

Where are you from. More money than ever has been spentm on this type of thing.
To much matter of fact. Hello! Wake up!! Any one home!!!

763. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39636743$1@news.planetc.com>
Source record: 42743

YOU are the one who needs SELF examination & repentance !
Dave!!!!!!

JJ475171 wrote in message <20000704111819.27160.00000481@ng-cr1.aol.com>...
This post does not deserve the time of day.....much less a Re; I would
be
happy to donate money if and when a fund is ever started to "examine" your
head!

764. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <396369aa@news.planetc.com>
Source record: 42744

Find out if he is a Jap or a Chinaman. Then Tell him that I am not "Joe"
but tell him what Jesus teaches about his murderous CommaKazi frame of mind.
Dave

Professor wrote in message
<3qb85.3524$R12.242834@news-east.usenetserver.com>...
Hey Dave (or is it Debbie?)... A Chineese (or is he Japaneese?) guy down at
my work had a message for me to give to you.

"You Die Joe"!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

765. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <396367c2@news.planetc.com>
Source record: 42745

NAZI Train:
If I was a veteran I wood go after you, you potty mouth! This is NOT a
"world economy." God will shatter it so we can get our country back!!!!!
Be an American!!!!!
Dave!!!!!

Train wrote in message <8jorjq$eb7$1@slb3.atl.mindspring.net>...
Get off your friggin soapbox you useless pile-O-shit! As we live in a "world
market" You will be rather depressed to learn the amount of things your
Bible thumping ass will be without if ever "holier than thou" you and your
tripping wife have to give up items that were made in other countries. Get
over it and move on.....ENOUGH YOU YOUR FASCIST SNIVELING! ! ! !
Train
Tra1n@aol.com
train@cbmods.com

"Dave or Debby" <truth@planetc.com> wrote in message
news:395fd622$1@news.planetc.com...
> I'm not talking about a CB sales clerk in a corporate CB shop or someone
> that is forced to because he works at a truckstop. I am talking about a
> "little man" CB shop OR owners of big corporate sales distributors and big
> time CB distributors like Gold or Copper or Tin or Straw and buyers that
> have made the decision to KEEP selling these Made in China CB's? Can they
> get busted for violating the "trading with the enemy act?" That is what
you
> are doing when you purchase for resale these brand new RED CHINESE slave
> labor made jack booted thug government that permits these CB's to be made
> there CB's !
>
> Have a "happy" 4th of July. I know that you won't if you keep supporting
> OUR enemies! Maybe they will NUKE your town, along with LA too. Maybe
> then you will realize that Lenin was talking about YOU when he said that
the
> capitalists are so stupid that they will sell US the rope to hang them
> with!!!!!
> Dave!!!!!!!!! (sugar coat it if you like, but STOP selling Made in
> China CB's)!
>
>

766. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <396369df@news.planetc.com>
Source record: 42746

And it's digital too! Same enemies in '65 as well as NOW, just more in our Govt. now!!!
Dave!!!!

Programbo5 wrote in message <20000702222922.01825.00000976@ng-bg1.aol.com>...
>From: "Dave or Debby" truth@planetc.com

>I know that you won't if you keep supporting
>OUR enemies!

This guy must be one hell of a tech because he`s built a time machine and gone
back to 1965

I hope I did`nt brain my damage.

767. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39636806@news.planetc.com>
Source record: 42747

No, don't step on the American worker when it is THE GOVT. that is causing the costs to go that high!!!!
Dave!!!!!!!

Gary Danaher wrote in message <395FFB26.928C5E3C@home.com>...
If you guys are so worried about buying foreign made radios, get out there, gather capital, and build your own in Iowa or wherever you care to. Just be aware that at US minimum wages, that $80 radio will retail for $1099, but it will be made in the USA.

768. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Arnie Macy <kt4st@csam.net>
Message-ID: <Z2O85.8385$f11.61296@news3.atl>
Source record: 42748

I'm sure glad you explained that to me Doc. I was worried that my Inverted G5RV with the air wound balun and low pass filter (with HF rig always running *Less* than 100 watts) might be getting into my neighbor's electronics. Of course, he hasn't mentioned anything in the last three years, so I guess I put it together correctly, huh? Hey, and I'm still getting worldwide propagation, go figure. No "splatter" here at all.
: -))

Arnie -
KT4ST

"What Hath God Wrought?"

769. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000705174901.01610.00000951@ng-ca1.aol.com>
Source record: 42749

Ok now. I'm lost now. who said what? Oh well!

770. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000705174930.02252.00001318@ng-fq1.aol.com>
Source record: 42750

>From: twistedhed@webtv.net

>Bendowers, where are you getting this ludicrous information?

My guess is Soldier of Fortune magazine

I hope I did`nt brain my damage.

771. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <geO85.6200$J41.21475@east3.usenetserver.com>
Source record: 42751

Don't start this shit again...
Class C is well defined and covers a "no bias" condition as well as more negative bias schemes taking you even deeper into class C. You haven't got a leg to stand on! If you do... it's wooden... like your brain!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"JR" <jr@some.net> wrote in message news:396347B9.B87F0473@some.net...
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:vOE85.3716$J41.11536@east3.usenetserver.com...
> > > Operate your amp into a 50 Ohm cable and dummy load. Monitor the current
> > > from the amp (at 14VDC) and figure the DC wattage into the amp. Measure
> > > the
> > > power output from the amp. Use the efficiency program I have provided to
> > > get
> > > a percentage. The following efficiency percentages would indicate a very
> > > good match.
> > >
> > > Class C or no bias = 70-75%
> > > Class AB = 65-70%
> > >
>
> Class C is not "no bias". Class C is biased beyond cutoff which definitely has
> bias. There is your problem prof, you don't know what class C is.
>
>
>

772. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <CgO85.6233$J41.20262@east3.usenetserver.com>
Source record: 42752

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000705152225.09487.00000006@ng-cr1.aol.com...
> i swear if i asked what color they sky was i would get 16 different
answers
> from the group .
>
> and the professor would be able to prove them all wrong !
>
> ------------------------
> #22 north central illinois mobile
>

773. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <MmO85.6284$J41.21882@east3.usenetserver.com>
Source record: 42753

Nonsense! It has everything to do with it. The input and output matching is critical to the throughput of any RF amp. I tell you what... you take any amp and change the output transformer ratio and recalculate the amps efficiency. What you have done is purposely create a severe mismatch. You will find that the efficiency drops like a rock... and the amp will get hotter than hell! Remeber that the efficiency is directly proportional to output power. When you mismatch... the output power goes down. Therefor the efficiency will drop off. The efficiency is perhaps the best way to see if an amplifier is matched properly.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"'Doc" <w5lz@oio.net> wrote in message news:396398BD.871908CA@oio.net...
> Prof',
> I'm afraid an amplifier's efficiency has nothing to do with it's
> input or output impedance. A simple comparison measurement if valid
> for any type amplifier, no matter it's efficiency. Your method isn't
> valid.

774. Re: EEELLLEEEON is GONE !

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000705181057.01610.00000953@ng-ca1.aol.com>
Source record: 42754

>(Programbo5) said

>endowers, where are you getting this ludicrous information?
>

>
>My guess is Soldier of Fortune magazine
>

CBS and ABC . Sorry I don't have any printed source to refer to.

775. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <HrO85.6333$J41.21918@east3.usenetserver.com>
Source record: 42755

I guess you're right... he was modulating the gate. Unreal...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> Sure! You can tell the signal strength from the brightness
> dimness of the lights. Not the switches using rheostats, but
> the ones using triacs.

776. Re: ^^^^METER^^^^

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <sm7dnbtkgas176@corp.supernews.com>
Source record: 42756

Elctrostatic charges building up on ant an feedline. i used to have a
75meter dipole feed with coax, and the pl259 looked like a sparkplug when a
storm approached.
Rich
N8FGB
"Gunsmoke" <rich@hotmail.com> wrote in message
news:E6v85.64918$MJ2.173000@news.corecomm.net...
> Why does my meter go crazy everytime we get a lightning storm???
>
>
> ^^Old 1200 in the mobile around Chicago^^
>
>

777. Re: Wilson magmount question

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <26028f30.f2ffa0a1@usw-ex0102-013.remarq.com>
Source record: 42757

I think wholesale parts in oklahoma has them...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

778. Re: has anyone?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sm7ebt2rgas25@corp.supernews.com>
Source record: 42758

Are ya talking on side band or regular AM?

Boswell.....

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"----------

WPBROCK3RD <wpbrock3rd@aol.com> wrote in message
news:20000705142808.28327.00001126@ng-co1.aol.com...
> Try 26835 that is where the skip is and where I stay most of the time,
I'll
> listen for ya here in VA. Peewee

779. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sm7e6tk1gas35@corp.supernews.com>
Source record: 42759

Not if it is a high drive amp.....8 watts dead key would be about
right.....

Boswell.....

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"---

Programbo5 <programbo5@aol.comnospam> wrote in message
news:20000705174812.02252.00001317@ng-fq1.aol.com...
> >From: dls321@psu.edu_nospam (Derek)
>
> >hmm.. ok, so something like key 8, swing 35 isn't too bad?
>
> Dead key is the watts shown when you key the mic and say nothing...You
probably
> would`nt want to key that high..A 2-3 watt dead key is ideal...If you ever
get
> an amp a dead key that high will hurt the transistors in the amp
>
> I hope I did`nt brain my damage.

780. CB Noise Toys

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: ees4cb@aol.com
Message-ID: <20000705185141.01834.00001617@ng-fx1.aol.com>
Source record: 42760

Please take a second and stop E.E.S. for the largest selection of Sounds

http://www.ees4cbtoys.com/

781. Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sm7f7uidgas162@corp.supernews.com>
Source record: 42761

Anyone interested in getting a newsgroup chat started on the air? I was thinking of 27.535 lsb or in the legal 40. I don't care but if anyone is interested reply to the group. As far as time goes I was thinking about 8:00 PM Central time.....Lemme know...

Boswell.....

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"----------
---

782. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3963956D.4B313BF4@qnet.com>
Source record: 42762

Hello Doc: I have replied below.

'Doc wrote:

>
> Actually, your using the term 'angle of radiation' doesn't bother
> me at all. It isn't used correctly, but I'm not worried about that.

Good deal, the term "Angle of Radiation" is properly used.

> The 'angle of radiation', or the lowest abgle of radiation refers to
> only one of several nodes in an antenna's radiation pattern. All
> angles of radiation are measured from the horizontal.

Yes I agree with you here so far. And a good point that there are other than the low angle or radiation lobes working, not just as some books show a difference between a 1/4, 1/2, or 5/8 wavelength antennas, on a perfect ground, but most antennas are elevated antennas, that do have a major significant (approx. 45 degree) high angle lobe.

> You don't have any angles of radiation 'below' the horizon/horizontal > that amount to anything.

No I disagree here. When a choke is placed at the or near the feed point of a A99 antenna, it reduces the radiating currents on the outside of the coax, which helps reduce or eliminates, the below the horizon radiated energy. The A99 Antenna and impedance matching system does not properly decouple the energy of the antenna to the coax.

> Although, there is radiation in all directions
> from any antenna, straight up, straight down and every thing in
> between. If you have problems with neighbors with interference, you
> would do well to take a close look at the condition of the antenna
> and feed line. If you instal and tune an 'A99' correctly, you will
> have no more, or less interference than you will with any other
> antenna. When you don't do it right, you will have problems with
> any antenna.
> Antenna don't cause 'splatter', radios do.....
> 'Doc

Nope Doc, this ain't right. There is a small difference between CB Base Antennas, in dB as compared to each other, as a measurement in field strength. But a significant difference in interference problems, as compared to all the CB Base Antennas. A lot of CB Base Antennas are made to keep manufacturing costs down. And the heck with performance, since the CB'ers will not be able to tell a significant difference between a good antenna and a poor antenna..... I'll bet was the marking plan in

some manufactures plans. However through time and experience we have learned that some antennas do cause more interference than do others.

Jay in the Great Mojave Desert, ... just down the road ah ways from the fillin station.

783. Who has the best prices?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: (unknown)
Message-ID: <3964c1dd.25100731@news.mindspring.com>
Source record: 42763

Who has the best prices on CB ɪadios? Thanks.

784. Re: CB Noise Toys

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: (unknown)
Message-ID: <3963c17e.25005750@news.mindspring.com>
Source record: 42764

On 05 Jul 2000 22:51:41 GMT, ees4cb@aol.com (Ees4cb) wrote:

>Please take a second and stop E.E.S. for the largest selection of Sounds
>
>http://www.ees4cbtoys.com/

Just what we need, more bullshit on the bands.

785. Re: Browning Eagle Question

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3963c542$0$8301$4bb17d6e@news.dwave.net>
Source record: 42765

I disagree Doc, They are a fine Radio, I don't care for a 5 minute Ping, just a 1/4 second is good or even none at all, A person cannot go wrong purchasing one, I don't care to sell any of the Brownings i own, However if I did, I can guarantee you I would have no problem selling them, or Getting much more than i paid.... What is there to get "fed up" about?? The Tram 201 is a nicer radio if your going to use SSB and AM, but if your Home is mostly AM you can't buy a nicer reciever or transmiiter.... Yeah fine, my Collins 75A4 and the Johnny 500 are much nicer, but we are talking legal CB Radio........ and for a CB it will run circles around a Cobra,RCI, President, or most other radios on the market..... The only true Flaw is they can be tough to operate on SSB if your not used to running seperate TX/RX, once you get past that...........

KW

'Doc <w5lz@oio.net> wrote in message news:396396D8.50FD1995@oio.net...
>
>
> Maniac,
> The best advice anyone can give you about the Browning
> Eagles, is to line up a buyer for when you get 'fed up'
> with owning one. That way you won't 'loose' too much
> on the deal...
> 'Doc

786. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <UAP85.60$m_5.15026@news2.voicenet.com>
Source record: 42766

I didnt stutter. i said you actually can't,

--------------snip--------snip--
"Hamm4fun" <hamm4fun@aol.com> wrote in message
> You will need a couple of tuners, SWR meter and a dummy load.
> Connect a small tuner to the output of the radio along with SWR meter and
50``
> ohm dummy load.

==========
turning the tuner at this point will change the impedance the radio sees the
swr meter will always show perfect at this point since it has a perfect 50
ohm load which wont change

>Key the radio and adjust the tunner for max forward power. The
> tuner /radio combination is now your RF test source with a known 50 ohm
output
> impedance.Do not make any further changes to this tuner. Now remove the
SWR
> meter and tuner and connect the second tuner followed by SWR meter and
dummy
> load and adjust this tunner for max power out. You have just calibrated
this #2
> tunner for a 50 ohm to 50 ohm impedance transformation. Now insert the amp
> between the 2 tuners. If adjusting the #2 tuner causes the output power to
> increase then the amp was not 50 ohms.
==========
then what is the calculated swr using your method other than an increase in
power?

> Want to actually calculate the output impedance of the amp. Make you own
tunner
> for #2 optimized for the freq band of interest. This keeps the tuner
simple.
> The circuit will be a simple "L" circuit. After the circuit is adjusted to
> match the amp to 50 ohms the values can be measured and claculations made
to
> see what the ratio of transformation is. An swr meter placed before the
circuit
> will also tell you what the ratio is but will not tell you whether the
> transformation is up or down. The configuration of the "L" circuit will
tell
> you this. I think if the inductor is in series and the cap is on the
output it
> is a step up network, If the position of the component s are reverse it is

step
> down.
==========
You are correct, inductor in series with cap is a step up transformer as well as being a (2) pole lo-pass filter. as well as cap in series and inductor to output is a 2 pole high pass filter as well as a step up network.

787. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <1870-3963C07B-19@storefull-121.iap.bryant.webtv.net>
Source record: 42767

Can't do it tonight but lower 535 sounds good to me.

788. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <5830-3963CDF3-11@storefull-113.iap.bryant.webtv.net>
Source record: 42768

When you put the radio into transmit mode and do not speak you are dead keying the unit. This is the wattage level of your carrier before you modulate.

When you put the radio into transmit mode and speak or introduce sounds into the microphone you are modulating the carrier, causing an increase or ' swing ' in the watts output.

Though it must be understood that most people whistle into the radios microphone to check their swing. This is because a high pitched whistle will modulate or swing a radios carrier more fully than a normal speaking voice.

The problem with checking a radios swing in this manner is that most people do not communicate by whistling...so if you want to check a radios swing as it would be in a ' real world ' everyday situation, then just talk into it as you would normally. So long

789. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3963E331.C75101CB@oio.net>
Source record: 42769

Professor wrote:
>
> Nonsense! It has everything to do with it. The input and output matching is
> critical to the throughput of any RF amp. I tell you what... you take any
> amp and change the output transformer ratio and recalculate the amps
> efficiency. What you have done is purposely create a severe mismatch. You
> will find that the efficiency drops like a rock... and the amp will get
> hotter than hell! Remeber that the efficiency is directly proportional to
> output power. When you mismatch... the output power goes down. Therefor the
> efficiency will drop off. The efficiency is perhaps the best way to see if
> an amplifier is matched properly.
>

And as I said before, amplifier efficiency has nothing to do with
matching input or output impedances. If the input of an amplifier is
50 ohms impedance, and the output is 450 ohms impedance, and if the
amplifier is properly matched to an antenna, it's efficiency will/can
be high. The same for an amplifier with 50 ohm input and output
impedances, if it is properly matched to the antenna. Efficiency is
high in both cases and has no relationship to the input or output
impedance of the amplifier.
Get back on the porch....
'Doc

790. Re: Texas Ranger 696F-SSB Base - owners opinions

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Chippin64@webtv.net
Message-ID: <28728-3963DCE5-71@storefull-136.iap.bryant.webtv.net>
Source record: 42770

Hello,

I owned 696F base before. The AM always sounded good but the sideband in mine was tinty for some reason. I could never solve the problem so I sold the radio to a gentleman who only uses AM. If the sideband was good, I think the 696F base would be a good radio.

791. FS GALAXY SATURN BASE

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <04683270.2c017a94@usw-ex0107-050.remarq.com>
Source record: 42771

SELLING A GALAXY SATURN 5-BAND ALL MODE BASE 26.065 TO 28.315 250.00+
SHIPPING vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

792. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3963f19f@news.planetc.com>
Source record: 42772

It's how the watts are measured. Average power is the TRUE watt reading (on AM Modulation) whereas the scam artists use peak or peak to peak meters to tell you you're doing 55 watts, when in reality you are doing 1 or 2 more!!!!
Dave!!!!!

Bendthelite@webtv.net wrote in message <5830-3963CDF3-11@storefull-113.iap.bryant.webtv.net>...
When you put the radio into transmit mode and do not speak you are dead keying the unit. This is the wattage level of your carrier before you modulate.

When you put the radio into transmit mode and speak or introduce sounds into the microphone you are modulating the carrier, causing an increase or ' swing ' in the watts output.

Though it must be understood that most people whistle into the radios microphone to check their swing. This is because a high pitched whistle will modulate or swing a radios carrier more fully than a normal speaking voice.

The problem with checking a radios swing in this manner is that most people do not communicate by whistling...so if you want to check a radios swing as it would be in a ' real world ' everyday situation, then just talk into it as you would normally. So long

793. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ovr7ms0hst387qai2sj4sshbn2tsmjqk5v@4ax.com>
Source record: 42773

> And as I said before, amplifier efficiency has nothing to do with
>matching input or output impedances. If the input of an amplifier is
>50 ohms impedance, and the output is 450 ohms impedance, and if the
>amplifier is properly matched to an antenna, it's efficiency will/can
>be high. The same for an amplifier with 50 ohm input and output
>impedances, if it is properly matched to the antenna. Efficiency is
>high in both cases and has no relationship to the input or output
>impedance of the amplifier.
> Get back on the porch....
> 'Doc

An amplifiers efficiency IS affected by a mismatched load. A class
AB amp that may be 60% efficient when run into a 50 ohm matched
load will run only about 30% efficient if run into a mismatched 2:1
load.

Typically a 100 watt amp may draw 14 amps at a 1:1 match.
Take this same amp and run it through a tuner to get a 2:1
match and you will see approximately 28 amps of draw. It
still puts out approximately 100 watts so what has changed?
Its efficiency.

794. Re: What happend to Tollfree & Train???

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8k0roq$1hvh7$1@ID-26551.news.cis.dfn.de>
Source record: 42774

This shows you are an uninformed mudduck.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"CBGOD11" <cbgod11@aol.com> wrote in message
news:20000704112024.04688.00001035@ng-ba1.aol.com...
> >Where the heck did Tollfree and Train ever get to??
> >Just Curious....I never see any posts from them anymore.
> >Anybody know???
>
> They are in prison. They were negroes after all.

795. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8k0s3i$1g6rv$1@ID-26551.news.cis.dfn.de>
Source record: 42775

The matcher you need is not fairly cheap, it has to be able to handle the
output power of your amp.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Richard Smith" <rsmith@planeteer.com> wrote in message
news:1tp85.19439$qS3.48677@tor-nn1.netcom.ca...
> I may pick one up and try it. They seem to be going fairly cheap at the
> local CB shops, and even if it doesn't help I may use it in another
> installation.
>
> Thanks,
>
> Richard.
>
> Professor wrote in message ...
> >You are seeing that because your amp has a poor match...
> >That's the problem with every amp I've ever hooked up. That's the main
> >reason they get so hot.
> >You could use a matcher to correct this situation. It will help the
> >reflections problem and keep the amp running cooler as well.
>
>
>
>
>

796. Re: PILLS A.K.A 2SC2879

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8k0sda$1gmqk$1@ID-26551.news.cis.dfn.de>
Source record: 42776

They cost about what I posted above but they do not sale many at that price.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8jud06$4vnk$1@newssvr04-int.news.prodigy.com...
>
> I dont want pills people, I want to know how much they sale for at the
> breaks.
>
> KRS
>
> TheGame <thegame@hotmail.om> wrote in message
> news:25o85.21$Hh4.9902@news3.voicenet.com...
> > i can get all the 2879's you need for 15.50 each .. How many do you
> want.?\
> > "Tim" <knightpatrol82@aol.com> wrote in message
> > news:20000704104417.01172.00001381@ng-cp1.aol.com...
> > > i have a feeling thats what he was hoping for. i bet he has a nice
> little
> > > stash.
> > >
> > > >
> > > >They cost more at the breaks.
> > >
> > >
> > > Best Wishes And Good DX,
> > > Tim Kp82 Knight Patrol USA
> > >
> > > Hottest and Most Current 11 Meter DX News:
> > > http://www.dxnews.de
> > >
> > > Kp Main Site:
> > > http://www.gate.net/~kp
> > >
> > > Most Complete Source of 11 Meter And Amateur Radio Links:
> > > http://www.dxzone.com
> >
> >
>
>

797. Re: explorer antenna

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8k0t2d$oql@journal.concentric.net>
Source record: 42777

MAg mount would be a good choice. There is also an antenna called "Big Bubba" that has a fold down feature. With all that power you don't want a short antenna. What kind of radio you running?

"tek12" <bravotek@usa.net> wrote in message news:zIR85.632$OK1.41449@news1.southeast.rr.com...
> Whoa! I cannot tell you exactly what kind of antenna you should use. But if
> you want to take it down quickly, get one with a magnetic mount. Now, you
> said 80 watts? That sounds strange to me. But I am new to the CB world. So I
> have no idea what I am talking about critizing 80 watts. I don't know any
> better.
>
> >Meg Staples <mastapes@ptd.net> wrote in message
> news:p8R85.8000$Mc3.226085@nnrp1.ptd.net...
> > what kind of antenna can i put on my 97 ford explorer? i park in a garage
> > every night so i need one i can easily remove or one that does not stick
> up
> > very high...the cb puts out about 80 watts... thanks
> >
> >
>
>

798. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <AKS85.61$P16.101851@news.pacbell.net>
Source record: 42778

Boy.... One sick delusional MF........

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Dave or Debby" <truth@planetc.com> wrote in message
news:396367c2@news.planetc.com...
> NAZI Train:
> If I was a veteran I wood go after you, you potty mouth! This is NOT a
> "world economy." God will shatter it so we can get our country back!!!!!
> Be an American!!!!!
> Dave!!!!!
>
> Train wrote in message <8jorjq$eb7$1@slb3.atl.mindspring.net>...
> Get off your friggin soapbox you useless pile-O-shit! As we live in a
"world
> market" You will be rather depressed to learn the amount of things your
> Bible thumping ass will be without if ever "holier than thou" you and your
> tripping wife have to give up items that were made in other countries. Get
> over it and move on.....ENOUGH YOU YOUR FASCIST SNIVELING! ! ! !
> Train
> Tra1n@aol.com
> train@cbmods.com
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:395fd622$1@news.planetc.com...
> > I'm not talking about a CB sales clerk in a corporate CB shop or someone
> > that is forced to because he works at a truckstop. I am talking about a
> > "little man" CB shop OR owners of big corporate sales distributors and
big
> > time CB distributors like Gold or Copper or Tin or Straw and buyers that
> > have made the decision to KEEP selling these Made in China CB's? Can
they
> > get busted for violating the "trading with the enemy act?" That is what
> you
> > are doing when you purchase for resale these brand new RED CHINESE
slave
> > labor made jack booted thug government that permits these CB's to be

made
> > there CB's !
> >
> > Have a "happy" 4th of July. I know that you won't if you keep
supporting
> > OUR enemies! Maybe they will NUKE your town, along with LA too. Maybe
> > then you will realize that Lenin was talking about YOU when he said that
> the
> > capitalists are so stupid that they will sell US the rope to hang them
> > with!!!!!
> > Dave!!!!!!!!! (sugar coat it if you like, but STOP selling Made
in
> > China CB's)!
> >
> >
>
>
>
>
>

799. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <BKS85.62$P16.101941@news.pacbell.net>
Source record: 42779

Dave, Dave, Dave.... What are we going to do with you....
We keep telling you to take your :Lithium, but you keep
forgetting. Now you're ranting about commies again, well
we'll buy you Pizza, but you have to be a good boy and
take you're medication. So now pop a few maybe a half
dozen and things will be o.k.

The Landshark
--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Dave or Debby" <truth@planetc.com> wrote in message
news:3963670c@news.planetc.com...
> I'm HOME and VIGILANT and FED UP by all the commies in our govt. from the
> top down AND the MEDIA that is continually LYING to us about what THEY
want
> done against our GREAT Bill of Rights !!!!!
> Dave!!!!!

800. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <BKS85.63$P16.101268@news.pacbell.net>
Source record: 42780

Boy Train, I didn't see you at the last Nazi get-together!
I think maybe Dave should get his facts straight.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Dave or Debby" <truth@planetc.com> wrote in message
news:396367c2@news.planetc.com...
> NAZI Train:
> If I was a veteran I wood go after you, you potty mouth! This is NOT a
> "world economy." God will shatter it so we can get our country back!!!!!
> Be an American!!!!!
> Dave!!!!!
>
> Train wrote in message <8jorjq$eb7$1@slb3.atl.mindspring.net>...
> Get off your friggin soapbox you useless pile-O-shit! As we live in a
"world
> market" You will be rather depressed to learn the amount of things your
> Bible thumping ass will be without if ever "holier than thou" you and your
> tripping wife have to give up items that were made in other countries. Get
> over it and move on.....ENOUGH YOU YOUR FASCIST SNIVELING! ! ! !
> Train

801. When did CB start

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <lrT85.67943$MJ2.193536@news.corecomm.net>
Source record: 42781

Can anyone tell me when the first CB was made and who manufactured it??

^^Old 1200 in the mobile around Chicago^^

802. Re: When did CB start

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Chris <chris@moonco.com>
Message-ID: <39640CE3.16054226@moonco.com>
Source record: 42782

Try this...
http://www.cbgazette.com/history.html

Gunsmoke wrote:

> Can anyone tell me when the first CB was made and who manufactured it??
>
> ^^Old 1200 in the mobile around Chicago^^

--

803. Re: RCI-2950 or Magnum Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Kelly & Ty Wilson <kelly-ty@gci.net>
Message-ID: <sm87nq5sgas150@corp.supernews.com>
Source record: 42783

love our 2950, same little quirk here. but a really good radio overall

--
http://www.alaskatufftrucks.com
http://kntalaska.cjb.net
295Alaska LSB38
ICQ- 22769929
AIM -BowtieCJ5 & KellyCJ8
FireTalk- Kelly-n-Ty

<rgray@kc.rr.com> wrote in message
news:04R85.27283$Ju.81015@typhoon.kc.rr.com...
> I have no idea about a Delta Force. However I really do like my 2950. It
does
> have one qurik that drives me however. Sometimes when I change the channel
the
> knob moves but the freq's does not. Not all the time does this happen
however
> it is unhandy when you are mobile. BUT I would still by another even with
this
> little fluke.!!
>
> Also to be on the fair side I have a old 2510 which is a very good
> radio...pretty close tie on which one I like the best. My son swears by
the
> 2510 and I know at least one other here (not to mention and names but
(TIM))
> likes them as well!!
>
>
> Sometimes new aint better just newer :)
>
>
> Ron
>
> 629 Kansas City Mobile LSB 38
> 2 RCI 1257
> PM 57
>
>
>
>
>
>
> In article <KPN85.42616$Bc.999077@typhoon.nyroc.rr.com>, "Dave Musgrave"

> <musgrave@twcny.rr.com> wrote:
> >No opinions for once? Guess Ill order the 2950 then...
> >
> >Dave
> >
> >
> >

804. Re: Hand Held Question

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396366BF.BB9AB580@-NOSPAM-hotmail.com>
Source record: 42798

Gary Danaher wrote:
>
> Sounds like you really want to get out and communicate with other people, so
> here is what you need to do:
> 1. Cancel the order for the handheld radio.
> 2. Order a mobile-type CB of >>any<< brand. Even the worst mobile CB is
> better than the best hand held.
> 3. Put twice as much effort into getting a good antenna as you did researching
> the radio. It is all in the antenna.
> 4. Avoid any crap you might have heard here about modifying the radio. Anything
> you do to it is likely to render it illegal to use and is unlikely to
> significantly improve the output at the listening end.

5. Increasing the power output of a handheld will NOT make a noticeable difference
in the receiver, but will kill your batteries faster.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

805. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39636a0c@news.planetc.com>
Source record: 42799

Communists have no good, right?
Dave

blutarsky@my-deja.com wrote in message <8jp4nfqme1@nnrp1.deja.com>...
yes it is true the commmunst state is in back the selling of the red
china radios dave anbd debie that is one thing you are right about and
thank god that they do not getr the capactor from beedman but who can
understand what The Hell it is you are saying half th time. not me?
there are a lot of thing in the world that is not aparent right off the
bat. fractals. blutarsky sees the good in al people.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

806. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39636829@news.planetc.com>
Source record: 42800

There are some made in N. Dakota !!!!
Dave!!!!
ADVANSPEC wrote in message <20000703123351.03569.00001085@ng-fh1.aol.com>...
>QUOTE:....." Then BLOW UP your old supply of new 29's with fireworks
tomorrow
on the 4th!!!!!".....
I can't resist, Aren't almost all Fireworks (except sparklers) made
in
CHINA????, If that's the case, then it would be like buying Cobra 29's to
crush your boxes of Chinese made Fireworks!!!!.....

807. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39636a2f@news.planetc.com>
Source record: 42801

If you are that stupid then you should quit being a DOC !
Dave!!!!

Paul M. Lalli wrote in message <39602584.52E93E22@oio.net>...

Dave or Debby,
When you stop posting stupid things like this, I'll quit
buying/selling
Chinese radios.
'Doc

808. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39636a7e@news.planetc.com>
Source record: 42802

I'm sorry if I have caused you to think of not supporting your RED buddies.
I hope you enjoy fixing their trash!!!
Dave!!!!

Scott (Unit 69) wrote in message <39602FD2.9805CEF4@-NOSPAM-hotmail.com>...
You are 30 over 9 on the troll-o-meter on the east coast!

```
_______________________
| 1 3 7 9 10 3|0 |
| | |
|_____________________|___|
```

This is REC.RADIO.CB not RED.COMMIE.BASTARD

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

809. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39636aa1@news.planetc.com>
Source record: 42803

Only you commies don't care, but the Americans CARE !!!
Dave!!!!

Frizz wrote in message <8jr5c9frs2@bob.news.rcn.net>...
Yes, because no one cares what the hell you say about communism anymore, it
has been proven on this newsgroup by many others. Your time is up
Dave/Debbie. No one gives a damn

.....and by the way (reposting this):

>
> This is REC.RADIO.CB not RED.COMMIE.BASTARD

810. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <3963687c@news.planetc.com>
Source record: 42804

Why don't you ask my CB dist. if I have bought any CB's made in RED China in the last 21 years? And ask the Cobra reps at a big food bash there once what sermon I gave them. I'm sure they never forgot it!!!
Dave!!!!

Barry D wrote in message ...

ADVANSPEC <advanspec@aol.comburger> wrote in message news:20000703123351.03569.00001085@ng-fh1.aol.com...
> >QUOTE:....." Then BLOW UP your old supply of new 29's with fireworks tomorrow
> on the 4th!!!!!".....
> I can't resist, Aren't almost all Fireworks (except sparklers) made in
> CHINA????, If that's the case, then it would be like buying Cobra 29's to
> crush your boxes of Chinese made Fireworks!!!!.....

I am sure if we went thru Dave and Debbies house we would find lots of items made in China, or containing parts that were made in China. The guys full of hot air!

Barry D.

811. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: John Dewey <KA9CAR@NS.arrl.net>
Message-ID: <8jvo1v$2b7$1@news.tribune.com>
Source record: 42805
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Within the last year there was a good article in QST on how to convert a D104 to work with a modern rig. Even a kit available.

Based on that article I modified the Astatic mic I recently recieved.

My D104 had the TUG8 base containing an amplifier, which I reconfigured for "floating" ground and to be powered by the microphone line. I get great audio reports.

KA9CAR

Barry wrote in message <5_c75.89434$7o1.2174818@news2.rdc1.on.home.com>...
>I am trying to find a 600 ohm element for an Astatic desk microphone. I
>have two one is white and one is red but I am led to believe, due to the
low
>audio reports, that the impedence is wrong. Does anyone have any info such
>as the color I should be looking for, if that is how you tell the
impedence.
>Since nothing is marked on the elements I am assuming the color is the way
>of telling the impedence.
>
>
>Thanks
>
>Barry
>VA3BJD
>
>

812. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39636ad5@news.planetc.com>
Source record: 42806

Thank you Ben and YOU tell them !!!!
Dave!!!!

BenDowers wrote in message <20000704111905.02113.00000970@ng-fu1.aol.com>...
>hillbilly said

>.nobody cared,

Remember this when the good times are no longer good. All to often, when
times
are bad, we wonder what happened. When it comes this time, and it will , you
will know it was becaused no one cared. We are, includeing myself, a self
serving, self centered society. Its all for the love of money. Right or
wrong
doesn't even come in to play.
Dave, you may be a little crude about getting your point across, but I would
like to applaud you for haveing the courage to speak your mind. Keep up the
good work.

813. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39636b38@news.planetc.com>
Source record: 42807

You ain't even playing a real American Hillbilly, I reckon! You is playing
a Soviet one! (or a Cuban Hillbilly!)
Dave!!!!
hillbilly wrote in message <0727c251.4f8908f5@usw-ex0105-036.remarq.com>...
programbo he was quoting me. if you think i'm an idiot then you
better look again. I'm not as dumb as I sound....gotta play
the hillbilly part ya know.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

814. Re: Is the Uniden PC122XL a good buy?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396365BA.2988131C@-NOSPAM-hotmail.com>
Source record: 42808

I don't think you'll see any real difference in performance between the
two radios. The grant has more knobs and a 8719 PLL so you can expand it
without a crystal (Expo) kit.

Richard Smith wrote:
>
> Hello there,
>
> I have one and have been using it for around 6 weeks now. I am very pleased
> with the sound, and it gets out very well. I recently had it "peaked" to get
> even more power out of it, and it runs just perfectly. I can chat to a
> "local" guy about 40 miles away every morning on the way to work, and I can
> even get down to Wisconsin, Virginia, Florida etc all in my car using just a
> K-40 !! (I am up in Ontario).
>
> However, I have heard that the Uniden Grant is a better radio. The filtering
> etc. is supposed to be better for mobile use etc., but I have not used one
> myself.
>
> By the way, I got mine for $8 (Canadian) at the local Goodwill, so I doubt
> you will beat that price !
>
> Let me know if you have any questions.
>
> Richard.

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

815. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <396368fb@news.planetc.com>
Source record: 42809

Yes, the 10 planks of Marx's manifesto are HERE in place and practiced daily! How does the communism in USSR different than the communism here?
Dave

blutarsky@my-deja.com wrote in message <8jqivlrki1@nnrp1.deja.com>...

> that are made in CHINA. MANY truck drivers
> know this too! Plus tell them of the added benefit of not supporting
> Communism! Whether they are liberal or conservative this will appeal
to
> them! Then BLOW UP your old supply of new 29's with fireworks
tomorrow on
> the 4th!!!!!!!! (before China NUKES your mountain town) !!!!!!!
> Dave!!!!!!!!!!

dave and debe you should know yes you are right but communsm is not to be for usa. ccommunsm is good for some country with poor.i have fled from the tanks in krasnorgorsk ussr is now disbounded.

ask me about this and cxapactr.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

816. New Wilson 1000, Bad SWR!!!

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: IBM233@webtv.net
Message-ID: <16714-3963636F-5@storefull-218.iap.bryant.webtv.net>
Source record: 42810

I just got my new magnet mount Wilson 1000 in from LCR, (Coax Kid) to replace an aging wind battered K40 and I'm having problems with high SWR. I'm getting really high SWR readings with the Wilson that I never experiencd with the K40. Here are the readings:

Wilson 1000:
26.285 3.0:1
26.755 2.0:1
26.965 1.8:1
27.205 1.5:1
27.405 1.4:1
27.655 1.5:1
27.855 1.6:1
28.105 1.8:1

I then put the K40 back on and rechecked SWR.

K40:
26.285 2.0:1
26.755 1.3:1
26.965 1.2:1
27.205 1.1:1
27.405 1.1:1
27.655 1.5:1
27.855 1.7:1
28.105 2.0:1

Are these normal readings for a Wilson 1000? How can I lower the SWR? My radio setup is an Eagle Sidewinder 400 with the antenna mounted on the center of the roof of a Chevy Corsica LTZ. Thanks

817. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <39636946@news.planetc.com>
Source record: 42811

LandJaws:
What would I expect from a satan worshiper like you? NotALL things are made
in China. We NOW can chose against them with Uniden!!!!
Dave!!!!

The Landshark wrote in message ...
Oh Dave!!!! Or is it Debbie, who knows.......
You had better strip, go naked, live in a grass hut,
kill your food, cook it over an open fire, have no
medical care, Hell not even read the bible.....
Because practically everything you use, read, sleep,
get care for in one way or another has some form
of a component from a communist, or former one.

GET A LIFE YOU HOLY ROLLER!!!

WWJD

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Dave or Debby" <truth@planetc.com> wrote in message
news:3960b124@news.planetc.com...
> Yes, Hillbilly, there IS a price to be an American. Just tell you
customers
> that they are made where the Cobras use to be made at and have BETTER
> QUALITY to them for the same or less $$$ and you will BE LOVED more than
> them because YOU CARE about your customers, right? I once worked at a
> truckstop where I didn't sell any but they did and I got them to get
Uniden
> in. I later told the owner that by doing that I caused them to get sales
> even when I wasn't there (I noticed this once) because the INFORMED
customer
> does NOT buy COBRA or any CB's that are made in CHINA. MANY truck drivers
> know this too! Plus tell them of the added benefit of not supporting
> Communism! Whether they are liberal or conservative this will appeal to
> them! Then BLOW UP your old supply of new 29's with fireworks tomorrow on
> the 4th!!!!!!!! (before China NUKES your mountain town) !!!!!!!
> Dave!!!!!!!!!!

>
> hillbilly wrote in message
<00d1c88c.a5f4832f@usw-ex0104-031.remarq.com>...
> cobra is the best selling cb on the market.....sure its made in
> china, but if I don't sell it my competeter will.... damned if
> i'm gonna let him have all the business.
>
> dave
>
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>
>
>

818. Re: has anyone?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000705130043.01353.00001412@ng-bj1.aol.com>
Source record: 42812

I'm just seeing if any guys that talk in this newsgroup heard me.....you guys are nosey! Think before you talk, dummies, (not you Derek)

North GA. Buckaroo "223"

819. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000705130203.01353.00001413@ng-bj1.aol.com>
Source record: 42813

dead key is what ur radio keys, swing is how many watts ur doing.

EX: keys 3 watts swing 55 watts

North GA. Buckaroo "223"

820. 11& 10 meter radios 4 sale

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: lx89mustang@aol.com
Message-ID: <20000705130301.04333.00001118@ng-fy1.aol.com>
Source record: 42814

I HAVE A SUPERSTAR3900 4 SALE COMES WITH A D104 A FREQ COUNTER THE RADIO IS IN GREAT SHAPE ASKING $200.00 FOR IT OR WILL TRADE FOR A RCI 2950 OR A RCI 2970& i have a cobra 142 base fore sale $150.00 great radio dead keys 2 watts swings up to 11watts uper lower channels usb lsb

thank you
Gary KB2ZLM

MY EMAIL IS LX89MUSTANG@AOL.COM OR LXMUSTANGKING @AOL.COM

821. Re: has anyone?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <23811-396368F9-3@storefull-126.bryant.webtv.net>
Source record: 42815

He is a 15 year old trying to get out and make some contacts with folks on the ng so why don't you cut him some slack? Why the hell are you so cynical? Buckaroo, Ga. doesn't come in that frequently here in the 'pile, but I'm listening for ya'!

#988
Tampa Bay

822. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8jvpsp$16je@r02n01.cac.psu.edu>
Source record: 42816

hmm.. ok, so something like key 8, swing 35 isn't too bad?

In article <20000705130203.01353.00001413@ng-bj1.aol.com>,
ngabuckaroo223@aol.com says...
>
>dead key is what ur radio keys, swing is how many watts ur doing.
>
> EX: keys 3 watts swing 55 watts
>
>North GA. Buckaroo "223"

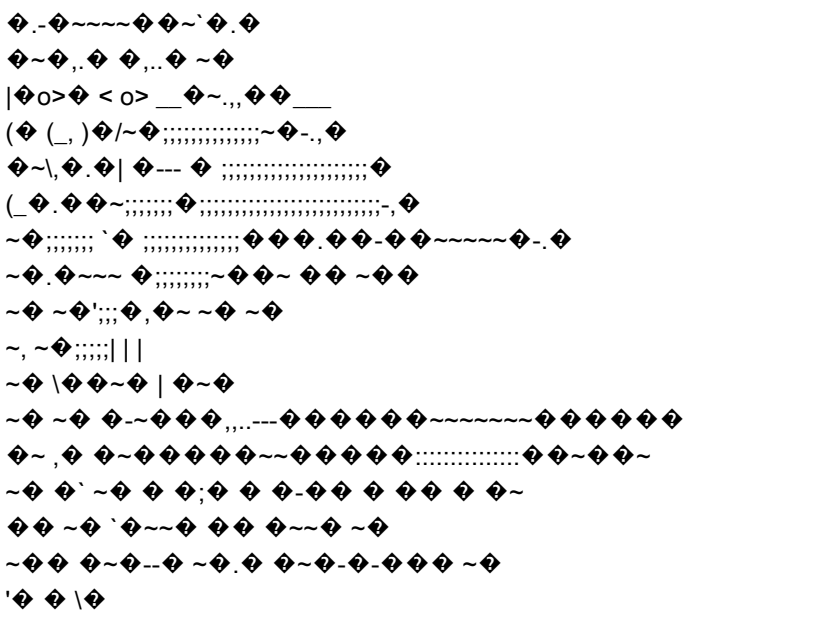
823. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39636e76$0$8302$4bb17d6e@news.dwave.net>
Source record: 42817

Dead key is the power output of the radio without speaking, or making any other extraneous noises in the mike, IE: Burping, Farting, Whistling, ETC... When you either speak or make noises with the mike keyed this modulates the signal which in turn provides your "swing" or modulated power.... Both power measurements vary from radio to radio.... This is a little simplistic, however it does give you a basic answer....

--
Ya don't like my post????

KW



Derek <dls321@psu.edu_nospam> wrote in message news:8jvl4h$17im@r02n01.cac.psu.edu...
> hi everyone.. i hear people bragging about dead key and swing a lot, but really
> what are the 2? sorry for sounding so stupid, i'm just starting to really get
> in to all of this, so give me time :)
>

824. Browning Eagle Question

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000705133358.08565.00000124@ng-fl1.aol.com>
Source record: 42818

I will be intrested in purchasing a Browning Eagle base radio soon.... Would like to have some more info on them first, Which one has the best of the keyup scream?? I read about one (I believe it was the Mark IV), that had a 3-way adjustable switch for duration (length) of the keyup scream. SSB would be a plus, but not really necessary. I have heard of the Mark II, III, and the IV model, are there others?? I know they have been out of production for a long while now, sure would like to know the info I need..... Thanks in advance..... Maniac "373"

825. i got radios for sale

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: lx89mustang@aol.com
Message-ID: <20000705132715.16158.00000359@ng-fy1.aol.com>
Source record: 42819

I HAVE A SUPERSTAR3900 4 SALE COMES WITH A D104 A FREQ COUNTER THE RADIO IS IN GREAT SHAPE ASKING $200.00 FOR IT OR WILL TRADE FOR A RCI 2950 OR A RCI 2970 I ALSO HAVE A COBRA 142 BASE IT SCREAMS IN GOOD SHAPE ASKING $150.00 FOR IT IT HAS UPPER & LOWER CHANNELS AND SIDE BAND

THANK YOU
GARY KB2ZLM

826. Re: ARE YOU AN AMERICAN IF you do whatever the hell you want despite others?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <01a8b916.44c6b4c9@usw-ex0104-087.remarq.com>
Source record: 42820

lol no comment

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

827. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000705134412.02029.00003081@ng-cg1.aol.com>
Source record: 42821

>remember, all your radio see's is the amp. it don't even know
>there is an antenna. all it see's is the pills in the amp. if
>the swr is high in the amp take it to a cb shop and have them
>work on the input impedance. they can change with a simple
>cap...
>
>dave
>
>
>
>----------
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>
>
>
>
>
>
>

If your amp front end gives you a bad match to your radio dont take it a shop
unless it is broken. Just put a small tunner between the radio and the amp.
Cost less than a trip to the shop, you won't have to worry that someone screwed
up your amp and you will have another cool little box in your setup.
Once you get the tunner in forget about checking SWR between radio and amp.
Just adjust it for best power out of the amp. Before you buy or build one
borrow one and see if it is really going to help.

828. Mobile electronics at the best prices anywhere.

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: DB Enterprises <dbenterprise1@yahoo.com>
Message-ID: <WRK85.929$0D.816445@typhoon.snet.net>
Source record: 42822

For the best prices on all your mobile or personal mobile electronic needs, visit DB Enterprises at www.wa-digitalmedia.com/dbenterprises

We carry a wide selection of automotive electronics including CB Radios, Amps, Speakers, Police Scanners, and Car Stereos by manufactures such as Jensen, Midland, Uniden, Pyramid, and more.

So for the best prices anywhere, visit our web-site at: www.wa-digitalmedia.com/dbenterprises

Dave Balisciano
President

829. Re: Browning Eagle Question

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39637940$0$8314$4bb17d6e@news.dwave.net>
Source record: 42823

Maniac9188 <maniac9188@aol.com> wrote in message

> I will be intrested in purchasing a Browning Eagle base radio soon....
Would
> like to have some more info on them first, Which one has the best of the
keyup
> scream??

All of the two piece Browning bases have the "PING" capability, it is
simply feedback caused by the recieve being held open until an electrolytic
capacitor discharges.... The Value of the capacitor is what varies the
ping length...

I read about one (I believe it was the Mark IV), that had a 3-way
> adjustable switch for duration (length) of the keyup scream.

Mark IV in unmodified Factory condition DID NOT have the Ping (scream)
A three position switch would have been a modification that a previous owner
had done.......

SSB would be a
> plus, but not really necessary.

The SSB on the Brownings are not what you might say the best in the
world, working properly they will suffice..... you would be better off
saving the Browning for AM and buying an inexpensive newer SSB rig....

Here are some of the Brownings...
R27/S23 AM only no factory ping need to add!
Compact AM only no factory ping need to add!
Mark II AM unless SSB15 Factory Ping (short)
Mark III Early AM only, later AM/SSB Factory Ping (short)
Mark IV AM/SSB no Ping need to add!
Mark IVA AM/SSB no Ping need to add

Browning had a Seperate SSB Transmitter for the Mark II and early Mark
III's, without this they were am only, to use this they would also require
the transadapter...

I seriously doubt you would find a Browning now days without at least a
short Ping.... Also if you did not know it already, The Ping DOES NOT
function on SSB......

I have heard of the Mark II, III, and the IV
> model, are there others??

Many others, i've only listed the more popular ones.....

I know they have been out of production for a long
> while now, sure would like to know the info I need..... Thanks in
> advance..... Maniac "373"

Yep they have been out of Production since i believe early 80's.....
Expect to pay anywhere from $150.00 to $750.00+ for a decent Browning
depending on condition and model

Good luck

KW

830. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39637981$0$8314$4bb17d6e@news.dwave.net>
Source record: 42824

No its not too bad, Depends on what meter the readings were taken with...

KW

Derek <dls321@psu.edu_nospam> wrote in message
news:8jvpsp$16je@r02n01.cac.psu.edu...
> hmm.. ok, so something like key 8, swing 35 isn't too bad?
>
>
> In article <20000705130203.01353.00001413@ng-bj1.aol.com>,
> ngabuckaroo223@aol.com says...
> >
> >dead key is what ur radio keys, swing is how many watts ur doing.
> >
> > EX: keys 3 watts swing 55 watts
> >
> >North GA. Buckaroo "223"
>

831. Re: has anyone?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000705142808.28327.00001126@ng-co1.aol.com>
Source record: 42825

Try 26835 that is where the skip is and where I stay most of the time, I'll listen for ya here in VA. Peewee

832. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000705144145.02029.00003117@ng-cg1.aol.com>
Source record: 42826

```
>
>the answer is you actually cant, only the input you can check with any
>certainty
>Your efficiencys of real world amps are a little high ...
>
>
>
>"Professor" <bgriffey@kwom.com> wrote in message
>news:vOE85.3716$J41.11536@east3.usenetserver.com...
>> Operate your amp into a 50 Ohm cable and dummy load. Monitor the current
>> from the amp (at 14VDC) and figure the DC wattage into the amp. Measure
>the
>> power output from the amp. Use the efficiency program I have provided to
>get
>> a percentage. The following efficiency percentages would indicate a very
>> good match.
>>
>> Class C or no bias = 70-75%
>> Class AB = 65-70%
>>
>> If your numbers are lower... you have excessive losses in your amp
>> indicating poor matching.
>>
>> --
>>
>> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>> "Professor"
>> http://personal.kwom.com/bgriffey/
>> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>>
>>
>> "number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
>> news:20000705000110.01534.00001355@ng-cu1.aol.com...
>> > how do you check to see if your amp has a 50 ohm impediance (did i spell
>> that
>> > right ??)
>> > ------------------------
>> > #22 north central illinois mobile
>> >
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>
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What do you mean" You cant"? Of course you can. It takes a little doing and you need a radio that has been optimised for a 50 ohm load but it is completely doable.

You will need a couple of tuners, SWR meter and a dummy load.
Connect a small tuner to the output of the radio along with SWR meter and 50 ohm dummy load. Key the radio and adjust the tunner for max forward power. The tuner /radio combination is now your RF test source with a known 50 ohm output impedance.Do not make any further changes to this tuner. Now remove the SWR meter and tuner and connect the second tuner followed by SWR meter and dummy load and adjust this tunner for max power out. You have just calibrated this #2 tunner for a 50 ohm to 50 ohm impedance transformation. Now insert the amp between the 2 tuners. If adjusting the #2 tuner causes the output power to increase then the amp was not 50 ohms.Solid state amps usually have at best a ballpark match to 50 ohms. All amps like this in my opinion should be used with some sort of tuner. This gets rid of a lot of harmonic distortion and assures maximum output power and efficency.

Want to actually calculate the output impedance of the amp. Make you own tunner for #2 optimized for the freq band of interest. This keeps the tuner simple. The circuit will be a simple "L" circuit. After the circuit is adjusted to match the amp to 50 ohms the values can be measured and claculations made to see what the ratio of transformation is. An swr meter placed before the circuit will also tell you what the ratio is but will not tell you whether the transformation is up or down. The configuration of the "L" circuit will tell you this. I think if the inductor is in series and the cap is on the output it is a step up network, If the position of the component s are reverse it is step down. The ARRL handbook has some good info on L tuner design and I would check there to make sure.

I had planned to do some experimenting to see what kind of effect the source impedance had on SWR meter readings. I know in actuality source impedance does not effect SWR but I can't help but think it may cause the meter to read erroneously. I have asked several people about this and got there "I know" answers but have yet to find anyone who has actually tested it. The test should

not be anymore envolved than the above test. Just calibrate the #1 tuner for various known output impedances and see how it effects SWR reading of a meter placed beyond it.

833. Re: New Wilson 1000, Bad SWR!!!

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <1869-39637A59-30@storefull-121.iap.bryant.webtv.net>
Source record: 42827

Those are a bit higher than I achieve on the Wilson, but the deviations are about normal. I know Wilson was bought out by another company, I wonder if those antennas produced post-merger are any less efficient? Any input out there?

834. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000705152225.09487.00000006@ng-cr1.aol.com>
Source record: 42828

i swear if i asked what color they sky was i would get 16 different answers
from the group .

and the professor would be able to prove them all wrong !

#22 north central illinois mobile

835. Re: New Wilson 1000, Bad SWR!!!

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000705152345.09487.00000007@ng-cr1.aol.com>
Source record: 42829

give the wilson back try a new on , and have it tuned by someone who knows
what they are doing

#22 north central illinois mobile

836. Re: i have a super star 3900 for sale

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000705152526.09487.00000009@ng-cr1.aol.com>
Source record: 42830

who and where is H&Y ?

how can i contact them they got one sold

#22 north central illinois mobile

837. Re: Wilson magmount question

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: craig corrigan <cracorri78@mtsinet.com>
Message-ID: <39638D68.D1364FFB@mtsinet.com>
Source record: 42831

i tak to a cb shop in my area and there is not one u can get

Chris wrote:

> I have a Wilson 1000 magnet mount and would like to try 3/8 mount
> antennas with the magnet mount. Is there an NMO to 3/8 adaptor I can
> use? Thanks.

838. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Patrick <patrickw@Nospam.cei.net>
Message-ID: <59M85.48$T95.9635941@typhoon.cei.net>
Source record: 42832

American... let's see what an American is, courtesy of dictionary.com:

n. Abbr. A., Amer.
A native or inhabitant of America.
A citizen of the United States.

You would still be a citizen of the US, thus, an AMERICAN if you sold CBs
that were made in China. The only way NOT to be an American would be to
renounce your citizenship.

The answer to the question is YES.

Patrick

"Dave or Debby" <truth@planetc.com> wrote in message
news:396368fb@news.planetc.com...
> Yes, the 10 planks of Marx's manifesto are HERE in place and practiced
> daily! How does the communism in USSR different than the communism here?
> Dave
>
>
> blutarsky@my-deja.com wrote in message <8jqivlrki1@nnrp1.deja.com>...
>
> > that are made in CHINA. MANY truck drivers
> > know this too! Plus tell them of the added benefit of not supporting
> > Communism! Whether they are liberal or conservative this will appeal
> to
> > them! Then BLOW UP your old supply of new 29's with fireworks
> tomorrow on
> > the 4th!!!!!!!! (before China NUKES your mountain town) !!!!!!!
> > Dave!!!!!!!!!!
>
> dave and debe you should know yes you are right but communsm is not to
> be for usa. ccommunsm is good for some country with poor.i have fled
> from the tanks in krasnorgorsk ussr is now disbounded.
>
> ask me about this and cxapactr.
>
> blutarsky
>
>
>
>
>
>
> Sent via Deja.com http://www.deja.com/

> Before you buy.
>
>

839. Re: Browning Eagle Question

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396396D8.50FD1995@oio.net>
Source record: 42833

Maniac,
The best advice anyone can give you about the Browning
Eagles, is to line up a buyer for when you get 'fed up'
with owning one. That way you won't 'loose' too much
on the deal...
'Doc

840. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396398BD.871908CA@oio.net>
Source record: 42834

Professor wrote:
>
> Operate your amp into a 50 Ohm cable and dummy load. Monitor the current
> from the amp (at 14VDC) and figure the DC wattage into the amp. Measure the
> power output from the amp. Use the efficiency program I have provided to get
> a percentage. The following efficiency percentages would indicate a very
> good match.
>
> Class C or no bias = 70-75%
> Class AB = 65-70%
>
> If your numbers are lower... you have excessive losses in your amp
> indicating poor matching.
>
------clipped--------

Prof',
I'm afraid an amplifier's efficiency has nothing to do with it's
input or output impedance. A simple comparison measurement if valid
for any type amplifier, no matter it's efficiency. Your method isn't
valid.
'Doc

841. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39639B40.C40BA4F9@freewwweb.com>
Source record: 42835

Richard Smith wrote:
>
> Bill,
>
> With the amp off, Channel 40 SWR is 1.05:1 and Channel 1 is 1.5:1.
>
> With the amp on, Channel 40 SWR is 1.5:1 and channel 1 is 2.2:1.

For daily use, that's plenty good enough.

> (I generally hang around 38 LSB, so the above fortunately works out well for
> me !)

> Unfortunately I am at the end of the adjustment range of my K-40, so that is
> as good as I can get my SWR.

There are longer whips available, but getting the SWR
down even lower won't produce a noticeable benefit.

> I believe that the antenna is not breaking
> down, as it has a 500 watt rating and the amp I have is only rated at 100
> watts.

I agree.

I have a K-40 load and whip here that was subjected
to 800 watts in daily use for 10 years. After 10 years
it finally broke down. There is a small hole burned
into the dielectric that you can see when you look into
the connector end of the load. Now, anything over 50
peak watts sends the SWR into the red. Under 50 peak
watts the antenna still works properly.

> Also, signal reports from other CBers are very good with the amp on.
> (I would imagine breaking down of the antenna would cause distortion).

The easiest way to detect antenna breakdown is to vary
the output power while monitoring SWR. At some point
there will be an arc-over and the SWR reading will pop
up into the red. If that doesn't happen, the antenna
is handling the power without a problem.

> My radio shack SWR meter can handle up to 2000 watts, so I guess it may be a
> case of it only being good for measuring power with the amp on, and SWR with
> the amp off.

Radio Shack meters are only good for relative power
readings. In other words, comparing one radio, amp,

or system to another without looking for specific
wattage values. As for SWR, Radio Shack meters are
typical non-linear, diode driven meters. So, as the
power through it increases, so will its sensitivity
and accuracy.

> Thanks very much for the information Bill.

You're welcome.

> Richard.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---

842. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39639B6C.539F0A3E@oio.net>
Source record: 42836

Arnie Macy wrote:
>
> That's the point we were making. Signal splatter is well known, and when we
> run megawatts on AM to get out a few miles, splatter is the result. But a
> low radiation pattern with an antenna will "splatter" into a neighbors home,
> just like it does across several channels. Did it bother Doc that we didn't
> use the technical term of "low angle radiation pattern"? I guess so.
>
> Arnie -
> KT4ST
>

Actually, your using the term 'angle of radiation' doesn't bother
me at all. It isn't used correctly, but I'm not worried about that.
The 'angle of radiation', or the lowest abgle of radiation refers to
only one of several nodes in an antenna's radiation pattern. All
angles of radiation are measured from the horizontal. You don't
have any angles of radiation 'below' the horizon/horizontal that
amount to anything. Although, there is radiation in all directions
from any antenna, straight up, straight down and every thing in
between. If you have problems with neighbors with interference, you
would do well to take a close look at the condition of the antenna
and feed line. If you instal and tune an 'A99' correctly, you will
have no more, or less interference than you will with any other
antenna. When you don't do it right, you will have problems with
any antenna.
Antenna don't cause 'splatter', radios do.....
'Doc

843. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39639C1F.29464B93@oio.net>
Source record: 42837

```
Professor wrote:
>
> You were coming through the light dimmer???
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> >This
> > got
> > > me out of the telephones and light dimmers.

Sure! You can tell the signal strength from the brightness
dimness of the lights. Not the switches using rheostats, but
the ones using triacs.
'Dco
```

844. Re: 2950 & Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Patrick <patrickw@Nospam.cei.net>
Message-ID: <M9M85.49$Ya5.9669762@typhoon.cei.net>
Source record: 42838

i ordered mine from copper electronics, www.copper.com and it was a bit
cheaper.

patrick
<WW_725@webtv.net> wrote in message
news:8507-396331FA-1@storefull-295.iap.bryant.webtv.net...
> Thinking about ordering a 2950 from the RCI Federation,(Express
> Electronics), and was wondering if anyone has had experience with this
> company. Thanks in advance...Skip
>

845. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39639CC6.805354A5@oio.net>
Source record: 42839

Professor wrote:
>
> lol...
> Wives have no sense of humor.
>
> --

Wives, or any female, are great indicators of the efficiency
of any electronic device. If they don't like it, you know it's
gonna work good. If they like it, or if they think it's 'cute',
it ain't gonna work worth a @#$%. Better'n a Byrd watt meter!
'Doc

846. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39639EA4.7CB9F@freewwweb.com>
Source record: 42840

> Most of these amps have nothing for harmonic suppresion and it is pretty normal
> to find the situation you have for both mentioned reasons, harmonics and meter
> sensitivity. Most amps can also stand some improved output impedance matching.
> A circuit that will get rid of harmonics to a large degree and improve
> impedance matching can be made will one coil and one variable capacitor making
> a simple L network. The ARRL handbook is the source for how -to.

The secondary of the output transformer and the output
load cap make up the simple L network you speak of.
I find that the impedance is usually pretty close and
can be varied to optimization by changing the output
transformer turns ratio and changing the value of the
output load cap. Then, any increase in SWR with the
amp on is mainly due to instability, antenna breakdown,
or increased meter sensitivity.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---

847. Re: Mobile electronics at the best prices anywhere.

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <3567-39639C48-45@storefull-124.iap.bryant.webtv.net>
Source record: 42841

It says "for best pricing visit our website". "Best prices" caught my eye, but.....there are NO prices on the site. I can understand not listing shipping, but it is kind of difficult to compare pricing when you have to contact a company for a price on each and every item.

848. Re: What is the best SMALL radio out there today?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3963A06F.E48E36A@freewwweb.com>
Source record: 42842

I would like a very small CB as I don't have a lot of room. What's the best deal going as far as size and features? Thanks.

I like the Midland 79-290. It's a dual final radio (good for 30 peak watts without any involved mods) that's modern and is easy to expand for extra channels. The price is good too. If you decide to buy one, buy it from a place that has a decent tech who can do the expansion, tuning, and clarifier mods prior to shipping.

849. Amen to that!

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: tek12 <bravotek@usa.net>
Message-ID: <GNN85.164$OK1.9978@news1.southeast.rr.com>
Source record: 42843

I went to this site expecting to see some "good prices". I didnt see shit! I have to call these bastards just to compare prices. That is ok. Can you declare that spamming? Or false advertising? Anyway, DB Enterprises, refrain from posting messages like that and thank you for a waste of my time.

<twistedhed@webtv.net> wrote in message
news:3567-39639C48-45@storefull-124.iap.bryant.webtv.net...
> It says "for best pricing visit our website". "Best prices" caught my
> eye, but.....there are NO prices on the site. I can understand not
> listing shipping, but it is kind of difficult to compare pricing when
> you have to contact a company for a price on each and every item.
>

850. Re: 2950 & Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <bSN85.42627$Bc.999233@typhoon.nyroc.rr.com>
Source record: 42844

Take a look at the RCI-2950 EX HP at www.exportadios.com
<WW_725@webtv.net> wrote in message
news:8507-396331FA-1@storefull-295.iap.bryant.webtv.net...
> Thinking about ordering a 2950 from the RCI Federation,(Express
> Electronics), and was wondering if anyone has had experience with this
> company. Thanks in advance...Skip
>

851. MIC WIRING QUESTION

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Rocketman <crylo@swbell.net>
Message-ID: <3963C505.3B2697FC@swbell.net>
Source record: 42845

Does anyone have any information on wiring a Pearce-Simpson Super Mod II desk mic? I just bought this mic and would like to wire it for my Pearce-Simpson Bearcat 23C.

Thanks, Rocketman "822" in the wheatfields of Kansas

852. Re: RCI-2950 or Magnum Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <KPN85.42616$Bc.999077@typhoon.nyroc.rr.com>
Source record: 42846

No opinions for once? Guess Ill order the 2950 then...

Dave

853. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-05 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000705174812.02252.00001317@ng-fq1.aol.com>
Source record: 42847

>From: dls321@psu.edu_nospam (Derek)

>hmm.. ok, so something like key 8, swing 35 isn't too bad?

Dead key is the watts shown when you key the mic and say nothing...You probably would`nt want to key that high..A 2-3 watt dead key is ideal...If you ever get an amp a dead key that high will hurt the transistors in the amp

I hope I did`nt brain my damage.

854. When we going out for lunch??

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <p_P85.49013$lU5.318975@news1.rdc1.nj.home.com>
Source record: 42784

Hey Ice you find out when were gonna go for lunch with concrete man?

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

855. Re: Browning Eagle Question

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <2nQ85.13140$7W2.117175@news1.wwck1.ri.home.com>
Source record: 42785

SWEEEEEEEEEEEEEEEEEEEEEE!!!!!!!!!!!! So ya want a Browning
eh??.....SWEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE!!!!!! keep in mind one thing
though...SWEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE!!!! sometimes waiting for
that annoying "scream" while waiting for a response to a question like "yes"
or "no" can be a little grating on the nerves....
SWEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE!!!!! make sure whoever does
the job doesnt put too big a cap on the rig...OK OK...just kidding
..remember, for shooting skip it makes a wonderful indentifier, but the
locals may find it headache inducing for normal conversation..Love those
Brownings..And dont leave out the DAK's for u rack mount
junkie's...Hehehe...Peace

"Maniac9188" <maniac9188@aol.com> wrote in message
news:20000705133358.08565.00000124@ng-fl1.aol.com...
> I will be intrested in purchasing a Browning Eagle base radio soon....
Would
> like to have some more info on them first, Which one has the best of the
keyup
> scream?? I read about one (I believe it was the Mark IV), that had a 3-way
> adjustable switch for duration (length) of the keyup scream. SSB would be
a
> plus, but not really necessary. I have heard of the Mark II, III, and the
IV
> model, are there others?? I know they have been out of production for a
long
> while now, sure would like to know the info I need..... Thanks in
> advance..... Maniac "373"

856. Re: has anyone?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <3OQ85.117989$7o1.2757430@news2.rdc1.on.home.com>
Source record: 42786

Jason Boswell <mbos@nospamiastate.edu> wrote in message
news:sm7ebt2rgas25@corp.supernews.com...
> Are ya talking on side band or regular AM?
>
>
> WPBROCK3RD <wpbrock3rd@aol.com> wrote in message
> news:20000705142808.28327.00001126@ng-co1.aol.com...
> > Try 26835 that is where the skip is and where I stay most of the time,
> I'll
> > listen for ya here in VA. Peewee
>

There are on AM. I heard a bunch of over modulated distorted operators on
that frequency this afternoon. They were loud but couldn't understand a
word due to distortion.

Barry
#61 Ontario

857. Re: has anyone?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3963D8A9.122FF757@-NOSPAM-hotmail.com>
Source record: 42787

Try me on 36 or 38 LSB. Sometimes 28 AM.

Buckaroo wrote:
>
> anyone heard me? 26.915 and 26.895?
>
> North GA. Buckaroo "223"

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

858. Re: 2950 & Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <4ZQ85.27251$Ju.80775@typhoon.kc.rr.com>
Source record: 42788

I myself HIGHLY recommend this company...but I also would get the the 2950 EX HD. A little more money, but the radio is setup with a lot of good mods. PLUS www.exprotradios.com gives a FULL year on their radios. I bought a 2950 EX HD a Palomar 4500 and a Wilson 1000 mag mount antenna..plus a fan kit and remote for a DX1600 Sweet sixteen...oh yes and a D104MC mic from them. Always got what I ordered and in a timely matter... I know you prob. can get everything cheaper...but I tend to stick with companies that follow through and REALLY answer the phone!!

Not ALL the times do I do this however and I am paying BIG time for it right now!!!

Ron

629 Kansas City Mobile LSB 38
2 RCI 2950
PM57

In article <8507-396331FA-1@storefull-295.iap.bryant.webtv.net>,
WW_725@webtv.net wrote:
>Thinking about ordering a 2950 from the RCI Federation,(Express
>Electronics), and was wondering if anyone has had experience with this
>company. Thanks in advance...Skip
>

859. Re: 2950 & Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <k%Q85.43271$Bc.1023636@typhoon.nyroc.rr.com>
Source record: 42789

Ron,

Did you get burned on that Texas Star Sweet 16 deal?

Dave

<rgray@kc.rr.com> wrote in message
news:4ZQ85.27251$Ju.80775@typhoon.kc.rr.com...
> I myself HIGHLY recommend this company...but I also would get the the 2950
EX
> HD. A little more money, but the radio is setup with a lot of good mods.
PLUS
> www.exprotradios.com gives a FULL year on their radios. I bought a 2950 EX
HD
> a Palomar 4500 and a Wilson 1000 mag mount antenna..plus a fan kit and
remote
> for a DX1600 Sweet sixteen...oh yes and a D104MC mic from them. Always got
> what I ordered and in a timely matter... I know you prob. can get
everything
> cheaper...but I tend to stick with companies that follow through and
REALLY
> answer the phone!!
>
> Not ALL the times do I do this however and I am paying BIG time for it
right
> now!!!
>
>
> Ron
>
> 629 Kansas City Mobile LSB 38
> 2 RCI 2950
> PM57
>
>
>
>
> In article <8507-396331FA-1@storefull-295.iap.bryant.webtv.net>,
> WW_725@webtv.net wrote:
> >Thinking about ordering a 2950 from the RCI Federation,(Express
> >Electronics), and was wondering if anyone has had experience with this
> >company. Thanks in advance...Skip
> >

860. explorer antenna

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Meg Staples <mastapes@ptd.net>
Message-ID: <p8R85.8000$Mc3.226085@nnrp1.ptd.net>
Source record: 42790

what kind of antenna can i put on my 97 ford explorer? i park in a garage every night so i need one i can easily remove or one that does not stick up very high...the cb puts out about 80 watts... thanks

861. Re: RCI-2950 or Magnum Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <04R85.27283$Ju.81015@typhoon.kc.rr.com>
Source record: 42791

I have no idea about a Delta Force. However I really do like my 2950. It does have one qurik that drives me however. Sometimes when I change the channel the knob moves but the freq's does not. Not all the time does this happen however it is unhandy when you are mobile. BUT I would still by another even with this little fluke.!!

Also to be on the fair side I have a old 2510 which is a very good radio...pretty close tie on which one I like the best. My son swears by the 2510 and I know at least one other here (not to mention and names but (TIM)) likes them as well!!

Sometimes new aint better just newer :)

Ron

629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57

In article <KPN85.42616$Bc.999077@typhoon.nyroc.rr.com>, "Dave Musgrave" <musgrave@twcny.rr.com> wrote:
>No opinions for once? Guess Ill order the 2950 then...
>
>Dave
>
>
>

862. Re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <o5R85.27291$Ju.81015@typhoon.kc.rr.com>
Source record: 42792

I think I learned about them on Back-to -the future???

In article <06e618be.ac2406b7@usw-ex0103-019.remarq.com>, hillbilly
<davesradioNOdaSPAM@alltel.net.invalid> wrote:
>I learned about them on StarTrek...
>
>dave
>
>
>
>--
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>

863. Re: Who has the best prices?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Jesse Stanley <superstar@eurekanet.com>
Message-ID: <3963df19$0$1511$4ca6cf20@news.eurekanet.com>
Source record: 42793

check out www.bills2way.com
and www.xportsrus.com
both have excellent pricing

Johnny B Good wrote in article <3964c1dd.25100731@news.mindspring.com>...
> Who has the best prices on CB radios? Thanks.
>

864. Re: explorer antenna

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: tek12 <bravotek@usa.net>
Message-ID: <zIR85.632$OK1.41449@news1.southeast.rr.com>
Source record: 42794

Whoa! I cannot tell you exactly what kind of antenna you should use. But if you want to take it down quickly, get one with a magnetic mount. Now, you said 80 watts? That sounds strange to me. But I am new to the CB world. So I have no idea what I am talking about critizing 80 watts. I don't know any better.

>Meg Staples <mastapes@ptd.net> wrote in message news:p8R85.8000$Mc3.226085@nnrp1.ptd.net...
> what kind of antenna can i put on my 97 ford explorer? i park in a garage
> every night so i need one i can easily remove or one that does not stick up
> very high...the cb puts out about 80 watts... thanks
>
>

865. Re: 2950 & Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <IdT85.125666$m5.180323@typhoon.kc.rr.com>
Source record: 42795

Not yet. I am sure there is just some kind of misunderstanding here. However
I must stress that everyone should know who they are dealing with. ;)

Hopefully this guy will email me and we can et it squared away soon.

In article <k%Q85.43271$Bc.1023636@typhoon.nyroc.rr.com>, "Dave Musgrave"
<musgrave@twcny.rr.com> wrote:
>Ron,
>
>Did you get burned on that Texas Star Sweet 16 deal?
>
>Dave
>
><rgray@kc.rr.com> wrote in message
>news:4ZQ85.27251$Ju.80775@typhoon.kc.rr.com...
>> I myself HIGHLY recommend this company...but I also would get the the 2950
>EX
>> HD. A little more money, but the radio is setup with a lot of good mods.
>PLUS
>> www.exprotradios.com gives a FULL year on their radios. I bought a 2950 EX
>HD
>> a Palomar 4500 and a Wilson 1000 mag mount antenna..plus a fan kit and
>remote
>> for a DX1600 Sweet sixteen...oh yes and a D104MC mic from them. Always got
>> what I ordered and in a timely matter... I know you prob. can get
>everything
>> cheaper...but I tend to stick with companies that follow through and
>REALLY
>> answer the phone!!
>>
>> Not ALL the times do I do this however and I am paying BIG time for it
>right
>> now!!!
>>
>>
>> Ron
>>
>> 629 Kansas City Mobile LSB 38
>> 2 RCI 2950
>> PM57
>>
>>
>>
>>
>> In article <8507-396331FA-1@storefull-295.iap.bryant.webtv.net>,

>> WW_725@webtv.net wrote:
>> >Thinking about ordering a 2950 from the RCI Federation,(Express
>> >Electronics), and was wondering if anyone has had experience with this
>> >company. Thanks in advance...Skip
>> >
>
>

866. Re: anttenna question?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <huT85.125737$m5.180694@typhoon.kc.rr.com>
Source record: 42796

I have a couple "touch" to turn on lamps in my bedroom. Everytime I keyup and speak they turn on. Scared the H. E. double heck out of my Wife the first time they did that. Took me awhile to convince her that that the room was not haunted!!! (She was looking for Dial- A- Priest when I came in!! :)) It is interesting to watch them go through all the cycles as I talk!!!

Also it is a pretty effective way to shorten my teenage girls telephone calls as well!! :) A couple of C.Q. DX 's and she is off the phone!! :)

This is with my whimpy base. I can't even begin to tell ya the havoc my moblie causes!!! One thing fer sure...the boys dont rap long around me when I am in my truck!! :)

Ron

629 Kansas City Mobile LSB 38

In article <7Fl85.7618$R12.479066@news-east.usenetserver.com>, "Professor" <bgriffey@kwom.com> wrote:
>You were coming through the light dimmer???
>

867. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000706002600.16717.00000676@ng-cr1.aol.com>
Source record: 42797

Mr Dave........do me a favor, why dont you take a few menstral cramp pills........and when you figure out if your a male or female.............get back to me.........The reason I say this is.......it seems to me judging by your WIDE RANGE of responses to postings, you cant seem to figure out what side of a fence YOUR on......ABOUT ANY ISSUE, you constantly contradict yourself. I can just imagine the RETARDED remark your going to have to my comments, nothing would surprise me at this point. I wish you would go back to some of your OWN posts, and see for yourself......just how IGNORANTLY you can rave on about issues you will NEVER come close to understanding......much less have ANY constructive comments on. Of all the respondents on various issues.....YOURS, are the most UN-EDUCATED,......UN-INFORMED,.........and TOTALLY MINDLESS, of any ive read.I personally feel you should find something your intelligent at.(if anything) go find the appropiate newsgroup, and post until your hearts content. Your not even qualified on judging assholes, Ive personally seen posts from you attacking some folks out here that have intelligent things to say, about intelligent issues. Im NOT the first and only person here on this N.G. that has a problem with YOUR mindless bantor, and RETARDED comments. Consider yourself truly blessed, that you've found a mate in life, who has obviously accepted you for who you are.......and not for what you know. My final comment to you will be as follows.......EVERYONE out here will be perfectly able to decide for themselves just how patheticly shallow you are by the way you will respond to this Re;....if they take a few minutes to read some of your posts......compare them to your Re; for this one, and im sure they will likewise conclude "YOU TALK OUT OF BOTH SIDES OF YOUR NECK" and NOTHING is coming out. Now that ive once again......intelligently flexed my brain, Im OUT........73 to my fellow AMERICANS, ol' 52 in CT said it.......meant it..........and dealt it, with my WW TRAM'S.

868. Clicking on RCI-2970

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: aftyde@presto.ideal.com
Message-ID: <slrn8m8c4j.sf.aftyde@presto.ideal.com>
Source record: 42848

I just installed a Radio Shack base whip antenna on my RV,
with RG-58U coax. The Radio
is a RCI-2970, when transmitting there is a relay clicking
in the back of the radio.
It seems to pulse the signal. So, is the coax bad, the antenna,
am I messing up the
finals on this radio? Any suggestions or advice?

Thanks, Art...

869. Re: Mr. Coily antennas, Any good??

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000706015117.02694.00000196@nso-cl.aol.com>
Source record: 42849

In article <20000705005454.01423.00001290@ng-df1.aol.com>, lordfkaos@aol.com (LORDFKAOS) writes:

>I just picked up one of their single coils to try out on my van and so far
>have
>had excellent results. They are same design as the 2 Watt line of antennas
>only
>cheaper in price and the coil is bolted to the antenna, not welded. SWR tuned
>up flat & reflect is low. Hope this helps!

Hey buddy!!!
How low is reflect???
How many watts?

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

870. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000706030235.29631.00000783@ng-mb1.aol.com>
Source record: 42850

>
>> Most of these amps have nothing for harmonic suppresion and it is pretty
>normal
>> to find the situation you have for both mentioned reasons, harmonics and
>meter
>> sensitivity. Most amps can also stand some improved output impedance
>matching.
>> A circuit that will get rid of harmonics to a large degree and improve
>> impedance matching can be made will one coil and one variable capacitor
>making
>> a simple L network. The ARRL handbook is the source for how -to.
>
> The secondary of the output transformer and the output
> load cap make up the simple L network you speak of.
> I find that the impedance is usually pretty close and
> can be varied to optimization by changing the output
> transformer turns ratio and changing the value of the
> output load cap. Then, any increase in SWR with the
> amp on is mainly due to instability, antenna breakdown,
> or increased meter sensitivity.
>
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---
>
>
>
>
>
>

What do you mean instability? I usually equate this with the amp breaking into oscillation. I am familar with what you are doing but find that an L network gets rid of the harmonics much better than your method as in taking the third harmonic from 20db down to 60db down. If you build it into the amp it has the dsiadvantage of making it a one band amp unless you add a lot of complicated and expensive switching. This makes it even more difficult to convince the FCC it is not a CB amp.

871. Re: Mr. Coily antennas, Any good??

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000706031741.29631.00000790@ng-mb1.aol.com>
Source record: 42851

From what I have seen of these types of antennas they are fairly decent and are great if you want a short antenna that will handle a gillion watts of power. If you are not running a lot of power or think they look cool it is probably a waste of money. One thing I like to see in this kind of antenna is at least 1.5 ft between the base and the first coil.

872. PILLS

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <mZW85.34684$NP5.1053791@newsread2.prod.itd.earthlink.net>
Source record: 42852

Hello group

I was wondering if someone could tell me what you mean by Pills when you talk about them. I've been into cb radio for about 5 years now and never heard of anything like pills. Any help would be appreciated.

Brian Hansen

873. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <t_W85.34685$NP5.1052878@newsread2.prod.itd.earthlink.net>
Source record: 42853

Hell it sounds kool to me. I don't know if you'll get a lot of support from this group but it doesn't hurt to try.

Brian Hansen

"Jason Boswell" <mbos@nospamiastate.edu> wrote in message news:sm7f7uidgas162@corp.supernews.com...
> Anyone interested in getting a newsgroup chat started on the air? I was
> thinking of 27.535 lsb or in the legal 40. I don't care but if anyone is
> interested reply to the group. As far as time goes I was thinking about 8:00
> PM Central time.....Lemme know...
>
>
>
> _____________________________
> Boswell.............
>
> 841 Iowa Mobile.....
> ----------------------------
> ----------------------------
> "Trying to Learn a bunch
> and get some good sounding
> Fun out of this great radio
> Hobby"----------------------
> _____________________________
>
>

874. Re: explorer antenna

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <b0X85.34687$NP5.1053952@newsread2.prod.itd.earthlink.net>
Source record: 42854

You can always go for K-40. It twists right off and has a weather cap that
you can put on it to keep the inside of the coil from being contaminated.

Brian Hansen

"Meg Staples" <mastapes@ptd.net> wrote in message
news:p8R85.8000$Mc3.226085@nnrp1.ptd.net...
> what kind of antenna can i put on my 97 ford explorer? i park in a garage
> every night so i need one i can easily remove or one that does not stick
up
> very high...the cb puts out about 80 watts... thanks
>
>
>

875. Re: PILLS

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Barbequed Chicken <Squeezehack@hotmail.com>
Message-ID: <8k1i7p$a2d$1@bob.news.rcn.net>
Source record: 42855

Hey Brian, it is just slang for the power output transistors that are in linear amps. Like MRF455, 2sc2879, and so forth.

"Brian Hansen" <stomp442@earthlink.net> wrote in message news:mZW85.34684$NP5.1053791@newsread2.prod.itd.earthlink.net...
> Hello group
>
> I was wondering if someone could tell me what you mean by Pills when you
> talk about them. I've been into cb radio for about 5 years now and never
> heard of anything like pills. Any help would be appreciated.
>
> Brian Hansen
>
>

876. Re: PILLS

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39644AE0.3C7BF5B6@oio.net>
Source record: 42856

Brian Hansen wrote:
>
> Hello group
>
> I was wondering if someone could tell me what you mean by Pills when you
> talk about them. I've been into cb radio for about 5 years now and never
> heard of anything like pills. Any help would be appreciated.
>
> Brian Hansen

It means transistors.
'Doc

877. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39645374.E8D2373A@oio.net>
Source record: 42857

tnom@mucks.net wrote:
>
-------clipped----------
>
> An amplifiers efficiency IS affected by a mismatched load. A class
> AB amp that may be 60% efficient when run into a 50 ohm matched
> load will run only about 30% efficient if run into a mismatched 2:1
> load.
>
> Typically a 100 watt amp may draw 14 amps at a 1:1 match.
> Take this same amp and run it through a tuner to get a 2:1
> match and you will see approximately 28 amps of draw. It
> still puts out approximately 100 watts so what has changed?
> Its efficiency.

Look at the original post. The man asked how to tell if
an amplifier's output was 50 ohms or not. Now, the idea
is to find out if the output is at or near 50 ohms. There
is a very simple means of doing that which does not require
knowing anything about efficiency, requires only two pieces
of equipment, and a simple meter reading ability. Except
for a dummy load, probably everyone has the equipment to do
this test.
Efficiency of an amplifier is determined by quite a number
of things. While a mismatch on the output can affect efficiency,
there are many other things that affect efficiency also, making
the test using efficiency as the determining factor very un-
reliable.
I don't understand why you are trying to make this any harder
than it has to be, especially trying to use a determining factor
that is so inexact and unreliable. Seems very silly to me.
You can get back on the porch too.....
'Doc

878. Re: Anyone who uses echo or roger beep is a faggot

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3964549A.C63B54CA@oio.net>
Source record: 42858

Jason wrote:
>
> Nuff said.

If you can tell when someone quits talking, and they can tell
when you quit talking, do you still need a 'roger beep'?
'Doc

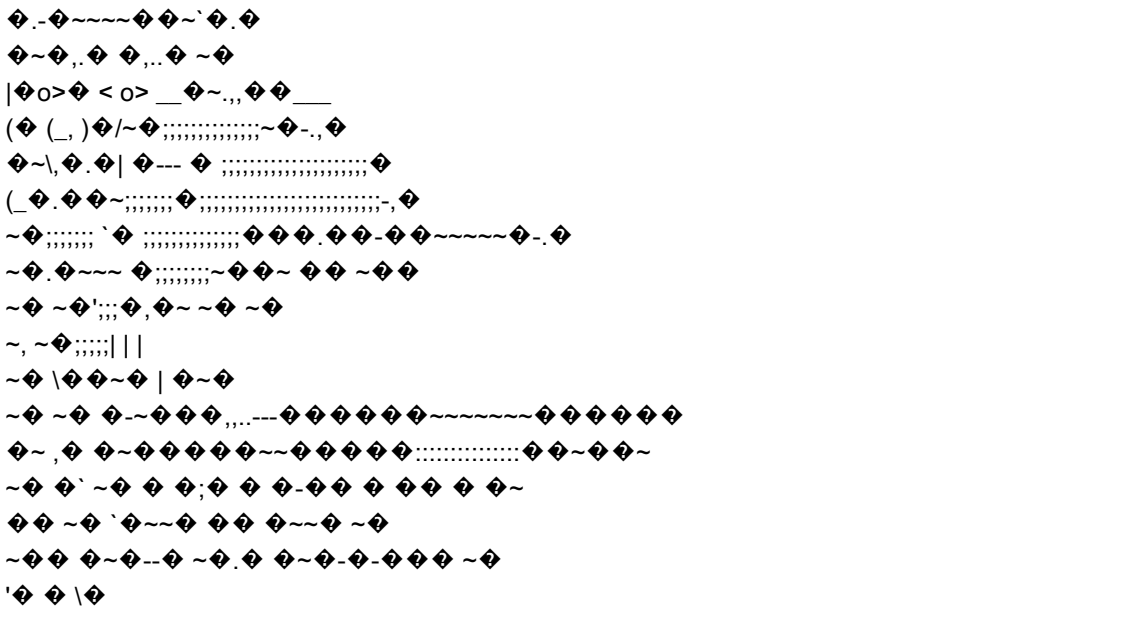
879. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3964735d$0$8311$4bb17d6e@news.dwave.net>
Source record: 42859

Here we go again!!! Dave the TECHNO-WEENIE proving to all HE KNOWS NOTHING!!! Don't listen to the propaganda spewing moron! Peak power is just as real as rms power, and is a meaningfull measurement! Dave probably thinks that peak watts were invented in a COMMUNIST country so they are useless.....

--
Ya don't like my post????

KW



Dave or Debby <truth@planetc.com> wrote in message news:3963f19f@news.planetc.com...
> It's how the watts are measured. Average power is the TRUE watt reading (on
> AM Modulation) whereas the scam artists use peak or peak to peak meters to
> tell you you're doing 55 watts, when in reality you are doing 1 or 2
> more!!!!
> Dave!!!!!
>
> Bendthelite@webtv.net wrote in message
> <5830-3963CDF3-11@storefull-113.iap.bryant.webtv.net>...
> When you put the radio into transmit mode and do not speak you are dead
> keying the unit. This is the wattage level of your carrier before you
> modulate.
>
> When you put the radio into transmit mode and speak or introduce sounds

> into the microphone you are modulating the carrier, causing an increase
> or ' swing ' in the watts output.
>
> Though it must be understood that most people whistle into the radios
> microphone to check their swing. This is because a high pitched whistle
> will modulate or swing a radios carrier more fully than a normal
> speaking voice.
>
> The problem with checking a radios swing in this manner is that most
> people do not communicate by whistling...so if you want to check a
> radios swing as it would be in a ' real world ' everyday situation, then
> just talk into it as you would normally. So long
>
>
>
>
>
>

880. Re: Mr. Coily antennas, Any good??

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396474ab$0$8308$4bb17d6e@news.dwave.net>
Source record: 42860

The one i use is 27 inches from base to bottom of first coil....

KW

Hamm4fun <hamm4fun@aol.com> wrote in message
news:20000706031741.29631.00000790@ng-mb1.aol.com...
> From what I have seen of these types of antennas they are fairly decent
and are
> great if you want a short antenna that will handle a gillion watts of
power. If
> you are not running a lot of power or think they look cool it is probably
a
> waste of money. One thing I like to see in this kind of antenna is at
least 1.5
> ft between the base and the first coil.

881. Re: Anyone who uses echo or roger beep is a faggot

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396475c1$0$8310$4bb17d6e@news.dwave.net>
Source record: 42861

Jason, do you even know where the Roger Beep came from? originally??
They have purpose..... much over used, but in the right situation do have
merit... Echo when RUN PROPERLY can and does Add fidelity, and clarity to
a transmitted signal.....

KW

Jason <2232222@min.com> wrote in message
news:39620317.70630355@news.mindspring.com...
> Nuff said.

882. uhf?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: rankstrangr@aol.com
Message-ID: <20000706080422.04121.00001979@ng-fe1.aol.com>
Source record: 42862

Does anyone know of a all in one unit. 12 volt mobile with am/usb/lsb/and the new uhf dedicated to frs???

883. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sm8t8nhtgas168@corp.supernews.com>
Source record: 42863

Lower 27.535 I will be there about 8:00 PM Central time........will
you...........?

_____
Boswell.............

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"----------

<twistedhed@webtv.net> wrote in message
news:1870-3963C07B-19@storefull-121.iap.bryant.webtv.net...
> Can't do it tonight but lower 535 sounds good to me.
>

884. Time and Place?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sm8t9vhtgas47@corp.supernews.com>
Source record: 42864

Lower 27.535 I will be there about 8:00 PM Central time tonight.....will
you.....?

Boswell.....

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"----------

---

885. Re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396476eb$0$8304$4bb17d6e@news.dwave.net>
Source record: 42865

Naw, I thought it was the old 60's Land of the Giants......

KW

<rgray@kc.rr.com> wrote in message
news:o5R85.27291$Ju.81015@typhoon.kc.rr.com...
> I think I learned about them on Back-to -the future???
>
>
>
> In article <06e618be.ac2406b7@usw-ex0103-019.remarq.com>, hillbilly
> <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> >I learned about them on StarTrek...
> >
> >dave
> >
> >
> >
> >----------
> >
> >Got questions? Get answers over the phone at Keen.com.
> >Up to 100 minutes free!
> >http://www.keen.com
> >

886. Re: I HAVE A RADIO 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: lilacso@aol.comeatme
Message-ID: <20000706083116.01966.00002089@ng-mf1.aol.com>
Source record: 42866

He is asking $200 or TRADE FOR A RCI 2950

It does not say "I WILL TAKE $150" stupid

>YOU'RE ASKING $200, BUT THEN TELL EVERYBODY YOU WILL TAKE $150.

~~~~~Demonica

I'm a Good Woman, but a Bad Girl.
~~~~~

887. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000706084026.16669.00000573@ng-ff1.aol.com>
Source record: 42867

>YOU are the one who needs SELF examination & repentance !
>Dave!!!!!!

Dear Mr Dave, It seems to me (Judging from some of your other posts) That YOUR in a constant struggle with yourself over how to respond to various issues. Furthermore.....Ive noticed.....on numerous issues, that YOU TALK OUT OF BOTH SIDES OF YOUR NECK. This is an on-going problem with you. Ive RARELY EVER seen any intelligent, compelling, constructive, comments coming out of your mouth. (why is that).....I think its because you've not figured out yet, (that your really not NEARLY as smart as you THINK you are) Ive seen numerous posts, with your name attached, making comments that are TOTALLY off the wall (In content, and substance) Maybe its a hormonal issue, But I would certainly look into it If I were you. Consider yourself lucky that you've found someone in life, that will accept you for what you are, and not for what your about. I really would'nt have written this Re; if you could have said something even remotely considerate, and not totally assinine. Of ALL the respondents to my post regarding "Elion" YOURS was the most "Ignorantly" constructed (In content & Substance) Im Quite sure, after you respond to this,.....You will show your colors.....once again, (Please dont dissapoint me) I really am NOT in the habbit of "ripping" people like this, but I honestly feel that YOU of ALL people out here.....do NOT have the resume or brain power to challenge me in an argument over "Self Examination" "Human Rights" or "Repentance" I will give you the satisfaction of knowing that I DO think your the gold medal winner of "Mindless Bantor" Its better than nothing.....(I guess) I send my warmest best regards, to my fellow Americans on this N.G.....73, Frank.

888. Re: I HAVE A RADIO 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39648132$0$8307$4bb17d6e@news.dwave.net>
Source record: 42868

Shoulda scrolled down a little further on the original post before you
put that foot in your mouth.........

KW

<snip>
EMAIL ME AT LXMUSTANGKING@AOL.COM

PS.THE RADIO HAS A NOISE TOY IN IT ITS THE GOOD THE BAD THE UGLY

PLUS I CAN TAKE $150.00 FOR IT THATS THE LOWEST ILL GO

THANK YOU

<snip>

Cameron Diaz <lilacso@aol.comeatme> wrote in message
news:20000706083116.01966.00002089@ng-mf1.aol.com...
> He is asking $200 or TRADE FOR A RCI 2950
>
> It does not say "I WILL TAKE $150" stupid
>
>
> >YOU'RE ASKING $200, BUT THEN TELL EVERYBODY YOU WILL TAKE $150.
>
>
>
> ~~~~~Demonica
>
>
> I'm a Good Woman, but a Bad Girl.

889. Re: I HAVE A RADIO 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39648234$0$8306$4bb17d6e@news.dwave.net>
Source record: 42869

However I will say by viewing some of CBDOG's other posts I would still
tend to agree with you!!!

KW

Cameron Diaz <lilacso@aol.comeatme> wrote in message
news:20000706083116.01966.00002089@ng-mf1.aol.com...
> He is asking $200 or TRADE FOR A RCI 2950
>
> It does not say "I WILL TAKE $150" stupid
>
>
> >YOU'RE ASKING $200, BUT THEN TELL EVERYBODY YOU WILL TAKE $150.
>
>
>
> ~~~~~Demonica
>
>
> I'm a Good Woman, but a Bad Girl.

890. Re: I HAVE A RADIO 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <00d17e3d.319b92df@usw-ex0104-028.remarq.com>
Source record: 42870

yes, thats a normal post for him...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

891. Re: uhf?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0846ca2c.32a97da0@usw-ex0104-028.remarq.com>
Source record: 42871

I don't think they have made one yet....it wasn't possible till
just a few years ago...

I take that back, yaesu, icom and kenwood all three have a rig
on the market now that will do that. but big bucks...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

892. Re: big radios

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: BigWez <BigWez@adelphia.net>
Message-ID: <fB%85.343$p41.34358@news1.news.adelphia.net>
Source record: 42872

Hey Art
I've been CB'n in trucks a long time and I've found that for hills and curves a set of cophased Wilson Silver Tip fiberglass whips works best. It gives you a larger area of radiation and they are only 20 some bucks to replace when you break one. THEY WORK JUST AS WELL AS THE 2000 OR 5000 maybe better because they are toploaded. MAKE SURE YOUR DOORS ARE GROUNDED GOOD see the Wilson website. I think a tuned up Galaxy 55 is your best bang for your buck. Just my opinion but on the antenna thing you can spend a lot more money and not get as good a system, don't waste you're money. Good Luck
"art" <arroireau@snet.net> wrote in message news:Cdj85.756$0D.641241@typhoon.snet.net...
> want too buy "big radio" any suggestions run mountains have trouble keeping
> in touch with other tractor
>
>

893. Re: Anyone who uses echo or roger beep is a faggot

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <051cd153.36f697bb@usw-ex0103-023.remarq.com>
Source record: 42873

well I don't think they are faggots, but I do believe they are
starved for attention. need to be noticed.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

894. Re: PILLS

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0b187d71.33f0511e@usw-ex0104-028.remarq.com>
Source record: 42874

it means viagra for your cb

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

895. Re: PILLS

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <3964835E.26C24CBB@kalnet.net>
Source record: 42875

A Doctor prescribes pills when your sick or have infection .

Brian Hansen wrote:

> Hello group
>
> I was wondering if someone could tell me what you mean by Pills when you
> talk about them. I've been into cb radio for about 5 years now and never
> heard of anything like pills. Any help would be appreciated.
>
> Brian Hansen

896. Intested in getting in to radio world

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: rlcarroll1 <rlcarroll1@email.msn.com>
Message-ID: <OZvfi005$GA.283@cpmsnbbsa09>
Source record: 42876

I am very interested into talking on the radio , I want a Base station radio
any recommendation on one. Also I do see the 2980 but was not sure if you
can talk one CB with them just Ham.

Please help
Richard
rlcarroll@wayxcable.com

897. Re: Intested in getting in to radio world

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39648b38$0$8305$4bb17d6e@news.dwave.net>
Source record: 42877

Yes you can talk CB on it, Easy modification... you may want to do some shopping before making your purchase, 2980 is a bit overpriced....

KW

rlcarroll1 <rlcarroll1@email.msn.com> wrote in message news:OZvfi005$GA.283@cpmsnbbsa09...
> I am very interested into talking on the radio , I want a Base station radio
> any recommendation on one. Also I do see the 2980 but was not sure if you
> can talk one CB with them just Ham.
>
> Please help
> Richard
> rlcarroll@wayxcable.com
>
>

898. Re: Intested in getting in to radio world

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <Zo095.120507$7o1.2836568@news2.rdc1.on.home.com>
Source record: 42878

rlcarroll1 <rlcarroll1@email.msn.com> wrote in message
news:OZvfi005$GA.283@cpmsnbbsa09...
> I am very interested into talking on the radio , I want a Base station
radio
> any recommendation on one. Also I do see the 2980 but was not sure if you
> can talk one CB with them just Ham.
>
> Please help
> Richard
> rlcarroll@wayxcable.com
>
>

You might want to start out with something a little cheaper see if you like
it. Maybe look for something used from a friend. Then if you like it and
get to know the equipment you can get something that will suit your needs.
You can gets lots of good advise from some of the operators on this
newsgroup.

Barry
#61 Ontario

899. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <Vv095.3377$EV6.107540@typhoon1.ba-dsg.net>
Source record: 42879

Look at the davemade 8,12,16, etc pill amps he uses this L network to tune
the amps it reduces harmonics and is a 2 pole low pass filter .and they are
50 ohm amps .. breaker

.. hamm4fun is correct

"Hamm4fun" <hamm4fun@aol.com> wrote in message
news:20000706030235.29631.00000783@ng-mb1.aol.com...
> >
> >> Most of these amps have nothing for harmonic suppresion and it is
pretty
> >normal
> >> to find the situation you have for both mentioned reasons, harmonics
and
> >meter
> >> sensitivity. Most amps can also stand some improved output impedance
> >matching.
> >> A circuit that will get rid of harmonics to a large degree and improve
> >> impedance matching can be made will one coil and one variable capacitor
> >making
> >> a simple L network. The ARRL handbook is the source for how -to.
> >
> > The secondary of the output transformer and the output
> > load cap make up the simple L network you speak of.
> > I find that the impedance is usually pretty close and
> > can be varied to optimization by changing the output
> > transformer turns ratio and changing the value of the
> > output load cap. Then, any increase in SWR with the
> > amp on is mainly due to instability, antenna breakdown,
> > or increased meter sensitivity.
> >
> >--
> >--
> > -=[Bill Eitner]=-
> >
> >Link to A.M. Tutorial, rec.radio.cb FAQ
> >and The Dark Side:
> >http://kd6tas.conk.com
> >--
> >
> >
> >
> >
> >
> >

>
> What do you mean instability? I usually equate this with the amp breaking
into
> oscillation. I am familar with what you are doing but find that an L
network
> gets rid of the harmonics much better than your method as in taking the
third
> harmonic from 20db down to 60db down. If you build it into the amp it has
the
> dsiadvantage of making it a one band amp unless you add a lot of
complicated
> and expensive switching. This makes it even more difficult to convince the
FCC
> it is not a CB amp.

900. Re: Independence Day Skip...

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <zx095.3381$EV6.107698@typhoon1.ba-dsg.net>
Source record: 42880

937 what do you go by on the bowl? 937?
"TJ1072" <tj1072@aol.com> wrote in message
news:20000705094412.02783.00000049@ng-fw1.aol.com...
> >: "Professor" bgriffey@kwom.com
> >Date: 7/4/00 5:31 PM Central Daylight Time
> >Message-id: <szt85.249$J41.342@east3.usenetserver.com>
>
> >The skip today was poor here in Chicago. Gave one guy in Atlanta a radio
> >check (thought he was local) and that was about it. I can't remember when
> >I've heard the band so quiet...
>
>
>
> Where were you at???...i had all kinds of contacts on the bowl, the
tracks, the
> basement all kinds of stations coming back to me....
>
> 937...chicago

901. Re: Mr. Coily antennas, Any good??

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8k258ivt1@nnrp1.deja.com>
Source record: 42881

In article <20000706031741.29631.00000790@ng-mb1.aol.com>,
hamm4fun@aol.com (Hamm4fun) wrote:
> From what I have seen of these types of antennas they are fairly
decent and are
> great if you want a short antenna that will handle a gillion watts of
power. If
> you are not running a lot of power or think they look cool it is
probably a
> waste of money. One thing I like to see in this kind of antenna is at
least 1.5
> ft between the base and the first coil.
>

THE DOUBLE COILS DONT WORK!!!!!!!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

902. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39649534.4BF90014@oio.net>
Source record: 42882

Derek wrote:
>
> hi everyone.. i hear people bragging about dead key and swing a lot, but really
> what are the 2? sorry for sounding so stupid, i'm just starting to really get
> in to all of this, so give me time :)

I know I'm going to regret this, but I just can't resist. 'Dead
key' means carrier with no modulation applied. 'Swing' means the
total signal, carrier WITH modulation applied. Everybody seems to
more or less agree about that.
If the total signal, carrier and modulation ('Swing') are more
than twice the the carrier ('Dead key') power, the signal is over-
modulated (greater than 100%), and is therefore a 'dirty' signal.
It doesn't matter what you measure the power in PEP, Peak, or RMS,
as long as the readings stay in the same measurements.
(I can hear those 'bubbles' popping ...)
'Doc

903. Re: Hunter Bandit 2000a

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: smokeblower@aol.com
Message-ID: <20000706103554.10492.00000214@ng-cc1.aol.com>
Source record: 42883

looking to do some trading .i have a kenwood 520 radio -v.f.o. speaker with 11 meters in it looking to do somtrading e-mail eporter896@aol.com

904. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <2535-39649411-4@storefull-126.bryant.webtv.net>
Source record: 42884

27.535 lsb, 8:00 central.....I'll be there.

905. I HAVE A RADIO 4 SALE

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: jerry seinfeld <anonymous@cotse.com>
Message-ID: <200007061457.KAA07235@anon.cotse.com>
Source record: 42885

well how much do you want ? 200 or 150 Duhhhh

906. A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <aa195.8768$6y5.8597809@news2.rdc2.tx.home.com>
Source record: 42886

I just heard that old song "buttermilk biskits" by Sir Mixalot
and I could almost swear that it made referance to CB's in it.
I heard the words "mud duck" "maul" and "bird meter"

am I just hearing things?

282 Dallas Tx.

907. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: tek12 <bravotek@usa.net>
Message-ID: <oq195.2853$OK1.100922@news1.southeast.rr.com>
Source record: 42887

HAHAAAHAHAHAHAA! I downloaded that song thru napster to see what you were talking about. I know I heard 18-wheeler and "3-wide meter". I did here things like "turn up the box" (he could have been refering to a regular radio or CB radio). Insane little song, I will delete it quickly.

~Tek12

>A. Secret <Disruptor51@hotmail.com> wrote in message news:aa195.8768$6y5.8597809@news2.rdc2.tx.home.com...
> I just heard that old song "buttermilk biskits" by Sir Mixalot
> and I could almost swear that it made referance to CB's in it.
> I heard the words "mud duck" "maul" and "bird meter"
>
> am I just hearing things?
>
> 282 Dallas Tx.
>
>

908. Re: FS: Radio/Scanner Gear

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: dustman_kb7ult@my-deja.com
Message-ID: <8k2a9i$4je$1@nnrp1.deja.com>
Source record: 42888
Cross-posted to: alt.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.scanner

>
> Swan 14X DC Power Supply Module: No way to test but was told it was
working
> OK. As is $45.
Hi There:Just a quick note to get a little info on the power sup. That
you for sale. Is it the same power sup. and speaker combo that would be
compatible with Swan radios ie Swan 250.
If so please respond.
Thanks
Dusty KB7ULT

Sent via Deja.com http://www.deja.com/
Before you buy.

909. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <Rg295.8872$6y5.8639541@news2.rdc2.tx.home.com>
Source record: 42889

it says "dropped 5 grand on my bird watt meter"
and "Big Maul Dropper"
also "heard turn up the box"
and "mud duck stomper"

282 Dallas Tx.

tek12 <bravotek@usa.net> wrote in message
news:oq195.2853$OK1.100922@news1.southeast.rr.com...
> HAHAAAHAHAHAHAA! I downloaded that song thru napster to see what you were
> talking about. I know I heard 18-wheeler and "3-wide meter". I did here
> things like "turn up the box" (he could have been refering to a regular
> radio or CB radio). Insane little song, I will delete it quickly.
>
> ~Tek12
>
> >A. Secret <Disruptor51@hotmail.com> wrote in message
> news:aa195.8768$6y5.8597809@news2.rdc2.tx.home.com...
> > I just heard that old song "buttermilk biskits" by Sir Mixalot
> > and I could almost swear that it made referance to CB's in it.
> > I heard the words "mud duck" "maul" and "bird meter"
> >
> > am I just hearing things?
> >
> > 282 Dallas Tx.
> >
> >
>
>

910. Radio Copys.....

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <3964b1fd.3572869@news.netins.net>
Source record: 42890

Hey, lookie here. The Ripoff Shack has a 10 meter radio advertised as a HTX-10 for $149.99, looks like the same thing as the Magnum 257. I would bet you can't mod the Ripoff Shack model though..... Anyone know about the HTX-10? The RS history book says: if can be modified, we won't carry it!

Mom

911. selling my old rig

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0b42512c.cdb5cccc@usw-ex0106-047.remarq.com>
Source record: 42891

had a chance to buy a TS450SAT during the hollidays so I need to
sell one of my radios.
FS Yaesu FT 101 ZD.... zulu delta, the last of the 101 series.
has digital readout. excellent condition and clean. I bought
this some time back from a local estate sale and they had bought
it new. I have the original reciepts from 1982. Asking 450.00
for it. with original boxes and manual.

dave
davesradio@alltel.net

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

912. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid>
Message-ID: <0fb35f8c.37d462e1@usw-ex0103-024.remarq.com>
Source record: 42892

Pills in an amp? PILLS??!! What the heck on you guys on?!!

MegHz

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

913. Re: Anyone who uses echo or roger beep is a faggot

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid>
Message-ID: <01ed93be.382d0e0f@usw-ex0103-024.remarq.com>
Source record: 42893

NASA used roger bleeps... they only bother me when they are
much louder than anything else - ARGH!!!

MegHz

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

914. Re: Radio Copys.....

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <030b7a40.cea48889@usw-ex0106-047.remarq.com>
Source record: 42894

they are right. no mods for that one...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

915. Re: When did CB start

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid>
Message-ID: <069f183f.3885b15f@usw-ex0103-024.remarq.com>
Source record: 42895

try THIS too :
http://www.geocities.com/CapeCanaveral/Launchpad/8243/cb

MegHz

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

916. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8k2ct2$1iaq9$1@ID-26551.news.cis.dfn.de>
Source record: 42896

Listen to song titled "Maul Dropper" on the swass album. Yes he is talking
about the CB, if you live in Dallas Email me and I will show you some songs
way cooler than that about the CB.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"A. Secret" <Disruptor51@hotmail.com> wrote in message
news:Rg295.8872$6y5.8639541@news2.rdc2.tx.home.com...
> it says "dropped 5 grand on my bird watt meter"
> and "Big Maul Dropper"
> also "heard turn up the box"
> and "mud duck stomper"
>
> 282 Dallas Tx.
>
>
>
> tek12 <bravotek@usa.net> wrote in message
> news:oq195.2853$OK1.100922@news1.southeast.rr.com...
> > HAHAAAHAHAHAHAA! I downloaded that song thru napster to see what you
were
> > talking about. I know I heard 18-wheeler and "3-wide meter". I did here
> > things like "turn up the box" (he could have been refering to a regular
> > radio or CB radio). Insane little song, I will delete it quickly.
> >
> > ~Tek12
> >
> > >A. Secret <Disruptor51@hotmail.com> wrote in message
> > news:aa195.8768$6y5.8597809@news2.rdc2.tx.home.com...
> > > I just heard that old song "buttermilk biskits" by Sir Mixalot
> > > and I could almost swear that it made referance to CB's in it.
> > > I heard the words "mud duck" "maul" and "bird meter"
> > >
> > > am I just hearing things?
> > >
> > > 282 Dallas Tx.
> > >
> > >
> >
> >
>

>

917. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000706124600.13841.00000150@ng-cu1.aol.com>
Source record: 42897

>YOU are the one who needs SELF examination & repentance !
>Dave!!!!!!

>YOU are the one who needs SELF examination & repentance !
>Dave!!!!!!

Take a pill Mr Dave, YOU of all people.....are the LEAST qualified to render judgement on repentance, It appears to me that whatever the topic is on this N.G. you seem to have some kind of un-educated, sarcastic, doubletalking comment to say. If anyone on this N.G. were to go back and read some of your posts......they would clearly see that 95% of the time.......your talking out of both sides of your neck. Ive YET to see ANY constructive, educated, comments come out of your mouth. The comments ive made regarding Elian, were fact based, true to life references, If and when your capable of flexing your brain in a courteous, constructive manner let me know, Id be happy to discuss anything with you. BUT........as long as you continue to bash me with your hollier than thou manner.....I will have no choice but to suffocate your double talking bantor, with.....POLITE,.....FACT BASED,.....RESPONSES.
.....To my fellow Americans on this N.G. I wish you ALL the best regards, 73.....Frank.

918. Re: ATTN:: CBGOD11

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000706193551.04541.00001779@ng-fj1.aol.com>
Source record: 42898

Ice Cold wrote;
>Hey Train, I think he is both!
>

Boy, don't you know negoes are not to speak until spoken to.

919. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000706193959.04541.00001782@ng-fj1.aol.com>
Source record: 42899

>hi everyone.. i hear people bragging about dead key and swing a lot, but
>really
>what are the 2?

Swing is what negroes do from trees down South.

920. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <p2995.1239$QM2.33217@typhoon.nyroc.rr.com>
Source record: 42900

Thats BS right?

Dave

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000706185643.22286.00000019@ng-co1.aol.com...
> >mentioned CB
> >From: "TW" tandb80NOSPM@home.com
>
> >I also heard that Mixalot was a cber on ch.6. Damn, I'm gonna have to
> >monitor that one and listen in.
>
> Mix-A-Lot is "PrimeMinister" out of Seattle Washington..He builds
"SkullCracka"
> amplifiers
>
> I hope I did`nt brain my damage.

921. Re: explorer antenna

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: "Mr. 137" <ac137@iwvisp.comNOSPAM>
Message-ID: <sma89f16gas50@corp.supernews.com>
Source record: 42901

I own a '91 Exploder myself and I run a StarGunn Ball Mount on mine w/ a Hustler QD-2 Antenna Quickdisconnect threaded onto my 42" or 44" (I forgot the length) PowerStik ride-around antenna. Works really well. Reason why I went this route because I didn't want to run the hassle of re-calibrating my SWR every time I remove the Mag-mount from the truck. You could go the K-40 antenna route like Mr. Hansen said but I just can't stand mag-mounts (personal opinion) period. Besides, with the hot/reflector antenna set-up that I have, ball-mount system is the way for me. My couple of pennies...

137

"Meg Staples" <mastapes@ptd.net> wrote in message news:p8R85.8000$Mc3.226085@nnrp1.ptd.net...
> what kind of antenna can i put on my 97 ford explorer? i park in a garage
> every night so i need one i can easily remove or one that does not stick up
> very high...the cb puts out about 80 watts... thanks
>
>

922. superstar

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: art <arroireau@snet.net>
Message-ID: <qC995.23$K04.34577@typhoon.snet.net>
Source record: 42902

thanks for advice found superstar in price range 3900 for 179 us willing too
go higher are they any good want to use 10 metre and 11 metre once again
thans especially killrwatt ,turboradio ,hillbilly merci Art

923. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <_P995.11747$N7.521563@news-east.usenetserver.com>
Source record: 42903

I don't agree...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"'Doc" <w5lz@oio.net> wrote in message news:3963E331.C75101CB@oio.net...
>
>
> Professor wrote:
> >
> > Nonsense! It has everything to do with it. The input and output matching
is
> > critical to the throughput of any RF amp. I tell you what... you take
any
> > amp and change the output transformer ratio and recalculate the amps
> > efficiency. What you have done is purposely create a severe mismatch.
You
> > will find that the efficiency drops like a rock... and the amp will get
> > hotter than hell! Remeber that the efficiency is directly proportional
to
> > output power. When you mismatch... the output power goes down. Therefor
the
> > efficiency will drop off. The efficiency is perhaps the best way to see
if
> > an amplifier is matched properly.
> >
>
> And as I said before, amplifier efficiency has nothing to do with
> matching input or output impedances. If the input of an amplifier is
> 50 ohms impedance, and the output is 450 ohms impedance, and if the
> amplifier is properly matched to an antenna, it's efficiency will/can
> be high. The same for an amplifier with 50 ohm input and output
> impedances, if it is properly matched to the antenna. Efficiency is
> high in both cases and has no relationship to the input or output
> impedance of the amplifier.
> Get back on the porch....
> 'Doc

924. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <KQ995.11758$N7.522280@news-east.usenetserver.com>
Source record: 42904

Right on!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

<tnom@mucks.net> wrote in message
news:ovr7ms0hst387qai2sj4sshbn2tsmjqk5v@4ax.com...
>
> > And as I said before, amplifier efficiency has nothing to do with
> >matching input or output impedances. If the input of an amplifier is
> >50 ohms impedance, and the output is 450 ohms impedance, and if the
> >amplifier is properly matched to an antenna, it's efficiency will/can
> >be high. The same for an amplifier with 50 ohm input and output
> >impedances, if it is properly matched to the antenna. Efficiency is
> >high in both cases and has no relationship to the input or output
> >impedance of the amplifier.
> > Get back on the porch....
> > 'Doc
>
> An amplifiers efficiency IS affected by a mismatched load. A class
> AB amp that may be 60% efficient when run into a 50 ohm matched
> load will run only about 30% efficient if run into a mismatched 2:1
> load.
>
> Typically a 100 watt amp may draw 14 amps at a 1:1 match.
> Take this same amp and run it through a tuner to get a 2:1
> match and you will see approximately 28 amps of draw. It
> still puts out approximately 100 watts so what has changed?
> Its efficiency.
>
>
>

925. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <lS995.11787$N7.523388@news-east.usenetserver.com>
Source record: 42905

Now he's trying to get out of what he said...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"'Doc" <w5lz@oio.net> wrote in message news:39645374.E8D2373A@oio.net...
>
>
> tnom@mucks.net wrote:
> >
> -------clipped----------
> >
> > An amplifiers efficiency IS affected by a mismatched load. A class
> > AB amp that may be 60% efficient when run into a 50 ohm matched
> > load will run only about 30% efficient if run into a mismatched 2:1
> > load.
> >
> > Typically a 100 watt amp may draw 14 amps at a 1:1 match.
> > Take this same amp and run it through a tuner to get a 2:1
> > match and you will see approximately 28 amps of draw. It
> > still puts out approximately 100 watts so what has changed?
> > Its efficiency.
>
> Look at the original post. The man asked how to tell if
> an amplifier's output was 50 ohms or not. Now, the idea
> is to find out if the output is at or near 50 ohms. There
> is a very simple means of doing that which does not require
> knowing anything about efficiency, requires only two pieces
> of equipment, and a simple meter reading ability. Except
> for a dummy load, probably everyone has the equipment to do
> this test.
> Efficiency of an amplifier is determined by quite a number
> of things. While a mismatch on the output can affect efficiency,
> there are many other things that affect efficiency also, making
> the test using efficiency as the determining factor very un-
> reliable.
> I don't understand why you are trying to make this any harder
> than it has to be, especially trying to use a determining factor
> that is so inexact and unreliable. Seems very silly to me.
> You can get back on the porch too.....
> 'Doc

926. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <NV995.11848$N7.525192@news-east.usenetserver.com>
Source record: 42906

Well... I'll say it again. Quote from a book where it says that a "no-bias"
amp is not classs C.
I have quoted statements from books that refutes your claim...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"JR" <jr@some.net> wrote in message news:3964C55B.289A20D7@some.net...
> Sorry non-prof, you still don't know what class C is.
>
> Professor wrote:
>
> > Don't start this shit again...
> > Class C is well defined and covers a "no bias" condition as well as more
> > negative bias schemes taking you even deeper into class C. You haven't
got a
> > leg to stand on! If you do... it's wooden... like your brain!
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "JR" <jr@some.net> wrote in message news:396347B9.B87F0473@some.net...
> > > > "Professor" <bgriffey@kwom.com> wrote in message
> > > > news:vOE85.3716$J41.11536@east3.usenetserver.com...
> > > > > Operate your amp into a 50 Ohm cable and dummy load. Monitor the
> > current
> > > > > from the amp (at 14VDC) and figure the DC wattage into the amp.
> > Measure
> > > > > the
> > > > > power output from the amp. Use the efficiency program I have
provided
> > to
> > > > > get
> > > > > a percentage. The following efficiency percentages would indicate
a
> > very
> > > > > good match.

> > > > >
> > > > > Class C or no bias = 70-75%
> > > > > Class AB = 65-70%
> > > > >
> > >
> > > Class C is not "no bias". Class C is biased beyond cutoff which
definitely
> > has
> > > bias. There is your problem prof, you don't know what class C is.
> > >
> > >
> > >
>

927. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <GX995.11880$N7.526766@news-east.usenetserver.com>
Source record: 42907

Don't be so confident... others still can't believe it's only a 1pill.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000706165652.01483.00001989@ng-mf1.aol.com...
> man i don't know if my radio could talk over professors one pill ...
>
>
> you know he has a super swing mobile... HA!
> ------------------------
> #22 north central illinois mobile

928. Re: 2950 & Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <8k3add$2roa$1@newssvr03-int.news.prodigy.com>
Source record: 42908

```
Hi,
Ordered a 6900 from them and radio came with a problem sen't it back to them
and wanted a 2950HP with filter installed, recieved it the other day and am
very happy with
it!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!............................Good company
for me..........Oldtimer
<WW_725@webtv.net> wrote in message
news:8507-396331FA-1@storefull-295.iap.bryant.webtv.net...
> Thinking about ordering a 2950 from the RCI Federation,(Express
> Electronics), and was wondering if anyone has had experience with this
> company. Thanks in advance...Skip
>
```

929. Re: opinions on the MIDLAND 79-290

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39652FB6.500C1B28@freewwweb.com>
Source record: 42909

When modified they are pretty nice. The clarifier mod is
kind of a bitch (and is necessary), but otherwise they tune-
up and expand easily and are reliable.
--
ROTTIEK9 wrote:
>
> Was just curious if anyone has had any experiences, good or bad, with this new
> midland?
>
> http://www.bellscb.com/79-290.htm
>
> thanks for any replies.
>
> ROTTIE

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---

930. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8k3b6f$1m04f$1@ID-26551.news.cis.dfn.de>
Source record: 42910

Bill I have to agree, the amp should be stable even without negative feedback before you move to the next step, then I believe the negative feedback ought to be added as a precaution, now I know that in the some of the amps with a separate drive stage it is very hard to get them clean and stable without using negative feedback, but if you try real hard and get it as good as possible and then add the feedback what you get is a good, stable amplifier. I do recommend output filtering to reduce harmonics but if it is done right and not over driven the harmonics are really not that bad.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:3964C609.6055550@freewwweb.com...
> The amps you mention are now band-specific.
>
> My point that adding a tuned output circuit to an unstable amp
> is masking another problem is still correct. Making the amp
> as stable as possible should always be the first priority.
> Then, if necessary or desired, a tuned output circuit can be
> added.
>
> In their broad-band state, many of the larger solid-state amps
> aren't an optimum match to a purely resistive 50 ohm load at
> 27 MHz. That's why Dave and some of the other amp builders
> add tuned output circuits. They aren't doing it to mask an
> instability problem. Impedance match and instability are two
> separate issues.
>
> That's where this thread started. The original author asked
> if adding a low-pass filter or an antenna tuner to the output of
> his small amp was the proper approach to lowering the SWR. I
> said that since the SWR was low with the amp off the antenna is
> tuned and the antenna tuner wouldn't do any good, and that the
> low-pass filter would be masking the problem rather than solving it.
> I still believe what I said to be correct. With his amp the
> impedance match is good. The increased SWR reading is because
> of the increase in meter sensitivity with increased power
> through the meter due to the use of diodes in the meter and
> some instability in the amp. Running the amp into a dummy load
> will verify that. If the SWR is high when running into a dummy
> load, the amp is very unstable or is a poor match to a 50 ohm

> load.
> --
> Garden Hose wrote:
> >
> > Look at the davemade 8,12,16, etc pill amps he uses this L network to
tune
> > the amps it reduces harmonics and is a 2 pole low pass filter .and they
are
> > 50 ohm amps .. breaker
> >
> > .. hamm4fun is correct
> >
> > "Hamm4fun" <hamm4fun@aol.com> wrote in message
> > news:20000706030235.29631.00000783@ng-mb1.aol.com...
> > > >
> > > >> Most of these amps have nothing for harmonic suppresion and it is
> > pretty
> > > > >normal
> > > >> to find the situation you have for both mentioned reasons,
harmonics
> > and
> > > > >meter
> > > >> sensitivity. Most amps can also stand some improved output
impedance
> > > > >matching.
> > > >> A circuit that will get rid of harmonics to a large degree and
improve
> > > >> impedance matching can be made will one coil and one variable
capacitor
> > > > >making
> > > >> a simple L network. The ARRL handbook is the source for how -to.
> > > > >
> > > > > The secondary of the output transformer and the output
> > > > > load cap make up the simple L network you speak of.
> > > > > I find that the impedance is usually pretty close and
> > > > > can be varied to optimization by changing the output
> > > > > transformer turns ratio and changing the value of the
> > > > > output load cap. Then, any increase in SWR with the
> > > > > amp on is mainly due to instability, antenna breakdown,
> > > > > or increased meter sensitivity.
> > > > >
> > > > >--
> > > > >---
> > > > > -=[Bill Eitner]=-
> > > > >
> > > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > >and The Dark Side:
> > > > >http://kd6tas.conk.com
> > > > >---
> > > > >

> > > >
> > > >
> > > >
> > > >
> > > >
> > >
> > > What do you mean instability? I usually equate this with the amp
breaking
> > into
> > > oscillation. I am familar with what you are doing but find that an L
> > network
> > > gets rid of the harmonics much better than your method as in taking
the
> > third
> > > harmonic from 20db down to 60db down. If you build it into the amp it
has
> > the
> > > dsiadvantage of making it a one band amp unless you add a lot of
> > complicated
> > > and expensive switching. This makes it even more difficult to convince
the
> > FCC
> > > it is not a CB amp.
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

931. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8k3bb5$1mfug$1@ID-26551.news.cis.dfn.de>
Source record: 42911

This is true, but the output tuning of an amp can make this "appear" to change on some meters.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"TheGame" <thegame@hotmail.om> wrote in message news:Js895.90$m_5.19317@news2.voicenet.com...
> i would bet on it ... the swr ratio remains the same regardless of what
> power of amp is inline, transistor or tube .. 10 forward watts /.05
> reflect, 100 forward/ .5 reflect.. 1000 forward/ 5 reflect .. 10000 forward/
> 50 reflect. We are checking the load impedance that ratio should not change
> with more power being applied.
>
>
> "'Doc" <w5lz@oio.net> wrote in message news:3964EC46.3C94F3A2@oio.net...
> > TheGame wrote:
> > >
> > > bullshit, if you have a meter that is capable of giving you correct reading
> > > this would not happen. Everyone is always quick to blame the amplifier.
> try
> > > a "Bird" or coaxial dynamics meter with a dual line section take 2 slugs
> 1
> > > for reading forward power the other for reading reflect power. Turn the
> amp
> > > off check the swr turn it on and check the swr the ratio will still be
> the
> > > same.
> > > "Professor" <bgriffey@kwom.com> wrote in message
> >
> > -------clipped----------
> >
> > I wouldn't bet on it...
> > 'Doc
>
>

932. Re: Listen to me tonite!

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8k3bcv$1lu2q$1@ID-26551.news.cis.dfn.de>
Source record: 42912

FOUR DASH TEN!!!!!

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Jeff Herrings" <president@whitehouse.gov> wrote in message
news:79j75.7414$661.1694315@news1.rdc1.va.home.com...
> Hey Peek... remember what I did when checking you out... well.. this guy
is
> in the process... nuff said...
>
> Later dude...
>
> Jeff
>
> -=PEEKABOO=- wrote in message <8jj55b$nuv3$1@ID-26551.news.cis.dfn.de>...
> >The reason your laughing your ass off is because you finally got the job
> >you've longed for, BallWasher position on the local all male golf course.
> >--
> > -=PEAKABOO=-
> > "Trying not to choke,
> > On that 10 ohm smoke"
> >Check out http://www.geocities.com/watergate_rollin
> >
> >
> >
> >"Gunsmoke" <rich@hotmail.com> wrote in message
> >news:W%675.30798$MJ2.96566@news.corecomm.net...
> >> LMAO = Laughing My Ass Off
> >>
> >>
> >> A. Secret <Disruptor51@hotmail.com> wrote in message
> >> news:eK675.2591$6y5.2427592@news2.rdc2.tx.home.com...
> >> > yeah and maybe if I am at least a block or two from you I might even
> >hear
> >> > you !
> >> >
> >> >
> >> > Buckaroo <ngabuckaroo223@aol.com> wrote in message
> >> > news:20000630135010.01256.00000667@ng-cm1.aol.com...
> >> > > Get on channel 35 LSB tonite around 10:30 pm eastern time. I'm
> testing

> >> out
> >> > my
> >> > > new setup. You'll be hearing Buckaroo223 in ATL, GA. Hope to talk
to
> >> yall
> >> > guys!
> >> > >
> >> > > North GA. Buckaroo "223"
> >> >
> >> >
> >>
> >>
> >
> >
>
>

933. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8k3bed$1lkpd$1@ID-26551.news.cis.dfn.de>
Source record: 42913

Eat shit redneck!!!!!!!!!!!
"CBGOD11" <cbgod11@aol.com> wrote in message
news:20000706193229.04541.00001776@ng-fj1.aol.com...
> White folk that sound negro are race traitors and should be considered as
> negro.
>
> >I know a hell of a lot of whiteboys on the bowl, you probably assume they
> >are black because of the way they sound.
>
>

934. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8k3bg6$1j6cp$1@ID-26551.news.cis.dfn.de>
Source record: 42914

Still racist, you are showing everyone how a racist hatebreeder reacts.

"CBGOD11" <cbgod11@aol.com> wrote in message
news:20000706193139.04541.00001775@ng-fj1.aol.com...
> PEEKABOO wrote:
> >You are a stupid mother fucker, you racist piece of shit.
>
> Thank you for providing a great example of a typical negro attitude.

935. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39653157.6A269BCA@freewwweb.com>
Source record: 42915

'Doc wrote:
>
> > Hey Doc,
> >
> > Maybe I'm not remembering something correctly, but... isn't the peak
> > power of a 100% modulated a-m transmitter four times the carrier power?
> > If so, that means that a 4 Watt carrier (the maximum allowed by law on
> > 11 meter CB) that is 100% modulated would read 16 Watts on a Wattmeter
> > with true peak detection. Anything more than that is indeed too much
> > modulation, and the signal will be flat-topping and splattering.
> >
> > 73,
> > Dean, K5DH
> > Visit my amateur radio web site at http://www.qsl.net/k5dh
> ---------------------------------
> Dean,
> If you have a 4 watt carrier, and 4 watts of modulation,
> you have a total of 8 watts of transmitted signal. That's
> a 100% modulated signal. Are you confusing Peak and PEP
> power?
> 'Doc

It only takes 2 watts of audio to fully modulate
a 4 watt carrier. Therefore, on a true average-
reading meter, the average output at 100% modulation
would be 6 watts. As for peak output, Dean is
correct. On a true peak-reading meter a 100%
symmetrically (equally positive and negative)
modulated 4 watt carrier will read 16 peak watts.

If you'd like to review the relationships in an
AM signal, the AM Tutorial on my website is useful.
There's a link to it below.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
----

936. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <10723-39652F5D-75@storefull-124.iap.bryant.webtv.net>
Source record: 42916

Conditions were not all they could have been, but that radio sounds good here on this 'ol pile of sand, Jason! Good talking to you and hope we can do it again! All you sandbaggers, key it up!

937. Re: Nonsense rumors on EXports webpage.....

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <10723-396534DF-77@storefull-124.iap.bryant.webtv.net>
Source record: 42917

Assembly and manufacturing are separate issues.

938. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <10723-39653377-76@storefull-124.iap.bryant.webtv.net>
Source record: 42918

Check the Sharper Image catalog. (Sorry, could not find it on their site)((sharperimage.com)). I think it was called a Phantom, and it was a radar jammer I saw awhile back.

939. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396539E4.36EDEA4B@oio.net>
Source record: 42919

Bill Eitner wrote:
>
> --------clipped----------
> It only takes 2 watts of audio to fully modulate
> a 4 watt carrier. Therefore, on a true average-
> reading meter, the average output at 100% modulation
> would be 6 watts. As for peak output, Dean is
> correct. On a true peak-reading meter a 100%
> symmetrically (equally positive and negative)
> modulated 4 watt carrier will read 16 peak watts.
>
> If you'd like to review the relationships in an
> AM signal, the AM Tutorial on my website is useful.
> There's a link to it below.
> --

You might ought to read what I said again. It doesn't
matter is you measure in PEP, Peak, or RMS, as long as
you -stay- in those measurements. If your webb page doesn't
say what I said in my post, you'd better review that too.
Don't take my word for it, pick up a text book and read
it for your self.
'Doc

940. Re: Anyone who uses echo or roger beep is a faggot

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8k3dua$3gu$1@bob.news.rcn.net>
Source record: 42920

Jeez, I remember when this statement was debated a few months/ a year or so ago. Took forever for that thread to die.

killrwat <killrwat@dwave.net> wrote in message news:396475c1$0$8310$4bb17d6e@news.dwave.net...
> Jason, do you even know where the Roger Beep came from?
originally??
> They have purpose..... much over used, but in the right situation do
have
> merit... Echo when RUN PROPERLY can and does Add fidelity, and clarity
to
> a transmitted signal.....
>
> KW
>
> Jason <2232222@min.com> wrote in message
> news:39620317.70630355@news.mindspring.com...
> > Nuff said.
>
>

941. Re: The Sir Mix A Lot situation, please read this people

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Cathode Ray <no4n4x4@hotmail.com>
Message-ID: <39653eb3@dnews.gisco.net>
Source record: 42921

I don't listen to (c)rap music...sorry

RAY

tek12 wrote in message ...
>This is in response to the earlier thread about the "Buttermilk Biscuits"
>thing. If you dont know what I am talkin about, go back thru the earlier
>threads. The name is "A song I just heard mentioned CB".
>
>Ok, this shows how stupid my self and a few other people are. I finally
>listened to the song CAREFULLY while reading the complete lyrics from
Yahoo:
>The only "reference this song has to CBs to me are some of the strange word
>combinations (maul dropper, mud duck stopper, etc.) and 18 wheeler (just to
>throw in a stereotype). This song is more of a parity of rap music, country
>line dancing, and good ol southern eatin (well, biscuits for one thing and
>he mentioned KFC). Just read and listen to the song and yo will see. And to
>think I got all worked up (making 3 stupid ass post, i feel real dumb)
>thinkin this guy was making a reference to CBs (it is bird WHITE meter, not
>bird WIDE meter). Oh well, this was just a post to clear up this Sir Mix A
>Lot and CB radios thing.
>
>Artist: Sir Mix-A-Lot
>Album: Swass
>Title: Buttermilk Biscuits
>
>Now I'm your big mal dropper, mud duck stopper
>Fila on the bottom and Adidas on the topper
>Transform scratchin', big beat matchin'
>I can tell you're getting jealous by the look I'm catchin'
>I hate dumb skeezers, MC beater
>Drop 5 grand on my bird white needer?
>Smooth like ice, don't get nice
>Just turn up the box for the Mix-A-Lot slice (huh huh)
>
>Y'all ready to get busy? (huh huh!)
>Now, buttermilk biscuits here we go
>Zip the flour roll the dough
>Clap your hands and stomp your feet
>Move your butt to the funky beat (huh huh)
>
>Buttermilk biscuits (x 3)
>(Lord have mercy Mix-A-Lot's our here rappin' about biscuits now)
>
>We from L.A. to the Carolinas

>Dip them suckers in Aunt Jemima
>Don't make a difference what food you make
>Use buttermilk biscuits to clean your plate
>You eat 'em in the morn', you eat 'em at night
>Kentucky Fried Chicken makes the suckers just right
>I am eat 'em with jelly it's my favorite deally
>Wrapped and sealed by a freak named Shelley (huh huh)
>
>Buttermilk biscuits (x 3)
>
>One day I kissed my freak, hit the street
>Looking for something to eat
>In a 18-wheeler, lookin' real swass
>All the girls smile 'cause I'm the big boss
>And I gotta eat now, can't eat later
>Made a lot of noise to attract my waiter
>The boy walked up, and what did he say?
>"Say, buttermilk biscuits free today!"
>So what you waitin' on boy, get up shake a leg
>Gimme 10 of them suckers with grits and eggs
>A glass of Koolaid and a whole stick of butter
>Them biscuits make me a superfast cutter (huh huh)
>
>Now grab that can and wrap it in your hand
>Bang that sucker till it don't expand
>Cook them suckers up in your oven
>Grab your girlie and get a little lovin'
>Add a bag of honey if you want to get funny
>Microwave the suckers if you want your honey runny
>Kinda get naughty at the Mix-A-Lot party
>And rub them suckers all over your body (huh huh)
>
>

942. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39653DF0.85933268@oio.net>
Source record: 42922

TheGame wrote:
>
> i bet that you cannot prove what you say is true.
> ...
> "'Doc" <w5lz@oio.net> wrote in message >
> > TheGame wrote:
> > >
> > > The question was not about how close am i to 50 ohms or well its almost
> 50
> > > ohms ...
> > > Checking input impedance is about all youll get with the swr meter
> > >
> > Just for 'grins'... what'a ya bet on that???
> > 'Doc

Just how 'much' are you willing to bet? 'Cuz if you
really want to 'prove' me wrong, do this;
You will need a radio, SWR meter, appropriate jumpers,
an amplifier(preferably with a non-50 ohm output impedance),
and a dummy load rated to handle the output from the amplifier.

1.Attach jumper to radio then to input of SWR meter.
2.Attach jumper from SWR meter output to a 50 ohm dummy load.
3.Calibrate meter, then check SWR. Write it down.
4.Put amplifier in-line between radio and SWR meter, which
is still connected to the dummy load.
5.Turn amplifier on, calibrate SWR meter.
6.Check SWR. Write it down.

Now, if the to SWR readings are the same, then the output
impedance is the same as the radio. We can assume that the
radio's output impedance is 50 ohms. Therefore the amplifier's
output impedance is 50 ohms.
If the two SWR readings are NOT the same, then making the
same assumptions as above, we can say that the output impedance
of the amplifier is NOT 50 ohms impedance.

Now to be fair, you need to decide on how much our bet is.
When you get finished with the above test, my address is good
in the Call Book. Please, no personal checks.
'Doc

943. Re: Radio Copys.....

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Cathode Ray <no4n4x4@hotmail.com>
Message-ID: <39653f32@dnews.gisco.net>
Source record: 42923

The Radio Shack model came out BEFORE the Magnum...so the Magnum is a modifyable 'copy.'

RAY

MoNitiOn wrote in message <3964b1fd.3572869@news.netins.net>...
>
> Hey, lookie here. The Ripoff Shack has a 10 meter radio
>advertised as a HTX-10 for $149.99, looks like the same
>thing as the Magnum 257. I would bet you can't mod the
>Ripoff Shack model though..... Anyone know about the
>HTX-10? The RS history book says: if can be modified,
>we won't carry it!
>
>Mom

944. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39653F72.4E49F0AB@oio.net>
Source record: 42924

Professor wrote:
>
> Now he's trying to get out of what he said...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>

I don't think so! I haven't said anything different from
my original post. What I said is still true, simple to do,
and doesn't depend on any arbitrary, non-exact efficiency
calculations.
'Doc
PS - Get'n lonely on that porch, ain't it?

945. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39653FC1.47FB02EF@oio.net>
Source record: 42925

```
Professor wrote:
>
> Right on!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
--------clipped---------

Silly!
'Doc
```

946. Magnum 257

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Alex <notathome@home.net>
Message-ID: <smag6cdkgas17@corp.supernews.com>
Source record: 42926

Anyone have any experience with the Magnum 257? Anyone know how to do the mod for cb band?

947. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39651BC7.C01ACEC7@qnet.com>
Source record: 42927

Hello Derek: Here is a web site that Sean gave out a few years ago,
and its still on line and doing well.

http://www.escortstore.com/jammer.htm

A Fish Finder, no that won't work. Jamming police radar, can be done,
but you better know what your doing.

The best and easiest way to protect yourself from police radar, is the
use of a good Radar Detector, and keeping an ear out on the local
trucking CB Channel.

If the jamming transmitter is sending out the wrong type of signals
required to properly jam the radar, it could very easily give a unwanted
false signal to the radar officer, allowing the radar to detect you
farther away then normal, with a unknown speed indication. And there are
too many different radar's out there to try to have a one unit jammer
that you could trust.

Here is how traffic radar works in a nut shell:
If the traffic radar has a range of 1/2 mile, with a normal vehicle,
then a good radar detector will detect the radar at a minimum of 1 mile,
and even to 2 miles. This should be plenty of time to slow down if your
are exceeding the speed limit. And save you from forfeiting your time or
money or both, to the local judge.

So the use of a good radar detector, and some common sense will save ya
a bunch of tickets, My radar detector has saved me a bunch of times. The
CB has paid for itself few times also.

Jay in the Mojave

Derek Fell wrote:
>
> I don't know if there is a better newsgroup to post this question.
>
> Looking for info. on the topic.
>
> How about a fish finder???
> Derek
> d.fell@excite.com

948. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <smai4q72gas136@corp.supernews.com>
Source record: 42928

Yup Yup, Sure wished some one else would have picked up and said hello. I stayed on 27.535 LSB all I could tonight and talked a bunch with the Charlie Michael group and so forth.....made about 20 contacts in just a little time..Boy the conditions got a whole lot better about 8:30 my time they all started coming in.....nobody said they were from this group though.....

Boswell.....

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"----------

<twistedhed@webtv.net> wrote in message
news:10723-39652F5D-75@storefull-124.iap.bryant.webtv.net...
> Conditions were not all they could have been, but that radio sounds good
> here on this 'ol pile of sand, Jason! Good talking to you and hope we
> can do it again! All you sandbaggers, key it up!
>

949. Re: The Sir Mix A Lot situation, please read this people

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <smaigia5gas63@corp.supernews.com>
Source record: 42929

Wow no kidding!.....just reading the lyrics makes my skin
crawl.....

Boswell.....

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"----------

Cathode Ray <no4n4x4@hotmail.com> wrote in message
news:39653eb3@dnews.gisco.net...
> I don't listen to (c)rap music...sorry
>
> RAY
>
>
>
> tek12 wrote in message ...
> >This is in response to the earlier thread about the "Buttermilk Biscuits"
> >thing. If you dont know what I am talkin about, go back thru the earlier
> >threads. The name is "A song I just heard mentioned CB".
> >
> >Ok, this shows how stupid my self and a few other people are. I finally
> >listened to the song CAREFULLY while reading the complete lyrics from
> Yahoo:
> >The only "reference this song has to CBs to me are some of the strange
word
> >combinations (maul dropper, mud duck stopper, etc.) and 18 wheeler (just
to
> >throw in a stereotype). This song is more of a parity of rap music,
country
> >line dancing, and good ol southern eatin (well, biscuits for one thing
and
> >he mentioned KFC). Just read and listen to the song and yo will see. And
to
> >think I got all worked up (making 3 stupid ass post, i feel real dumb)
> >thinkin this guy was making a reference to CBs (it is bird WHITE meter,
not
> >bird WIDE meter). Oh well, this was just a post to clear up this Sir Mix

A
> >Lot and CB radios thing.
> >
> >Artist: Sir Mix-A-Lot
> >Album: Swass
> >Title: Buttermilk Biscuits
> >
> >Now I'm your big mal dropper, mud duck stopper
> >Fila on the bottom and Adidas on the topper
> >Transform scratchin', big beat matchin'
> >I can tell you're getting jealous by the look I'm catchin'
> >I hate dumb skeezers, MC beater
> >Drop 5 grand on my bird white needer?
> >Smooth like ice, don't get nice
> >Just turn up the box for the Mix-A-Lot slice (huh huh)
> >
> >Y'all ready to get busy? (huh huh!)
> >Now, buttermilk biscuits here we go
> >Zip the flour roll the dough
> >Clap your hands and stomp your feet
> >Move your butt to the funky beat (huh huh)
> >
> >Buttermilk biscuits (x 3)
> >(Lord have mercy Mix-A-Lot's our here rappin' about biscuits now)
> >
> >We from L.A. to the Carolinas
> >Dip them suckers in Aunt Jemima
> >Don't make a difference what food you make
> >Use buttermilk biscuits to clean your plate
> >You eat 'em in the morn', you eat 'em at night
> >Kentucky Fried Chicken makes the suckers just right
> >I am eat 'em with jelly it's my favorite deally
> >Wrapped and sealed by a freak named Shelley (huh huh)
> >
> >Buttermilk biscuits (x 3)
> >
> >One day I kissed my freak, hit the street
> >Looking for something to eat
> >In a 18-wheeler, lookin' real swass
> >All the girls smile 'cause I'm the big boss
> >And I gotta eat now, can't eat later
> >Made a lot of noise to attract my waiter
> >The boy walked up, and what did he say?
> >"Say, buttermilk biscuits free today!"
> >So what you waitin' on boy, get up shake a leg
> >Gimme 10 of them suckers with grits and eggs
> >A glass of Koolaid and a whole stick of butter
> >Them biscuits make me a superfast cutter (huh huh)
> >
> >Now grab that can and wrap it in your hand

> >Bang that sucker till it don't expand
> >Cook them suckers up in your oven
> >Grab your girlie and get a little lovin'
> >Add a bag of honey if you want to get funny
> >Microwave the suckers if you want your honey runny
> >Kinda get naughty at the Mix-A-Lot party
> >And rub them suckers all over your body (huh huh)
> >
> >
>
>

950. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <10723-39654B84-85@storefull-124.iap.bryant.webtv.net>
Source record: 42930

I stayed until south of the border started rolling, about the same time the frequency opened up for you. When the South American and Puerto Rican stations roll in here, that's it for my stateside contacts. The taco burners rip in here so loud that only local is possible. Oh well! Glad ya' had a productive night!

3s

951. lincoln,2510,2600,HELP

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Tommis <tommis2@hotmail.com>
Message-ID: <8k3kai$t53$1@flood.xnet.com>
Source record: 42931

Hi all I need some help I am looking to buy one of these radios and need some help with which one has the better features. looking for the one that would have good receive and tx. also what is the power differences? I see that bills has the Lincoln for $300 new and that the others would be used. also tell me what some of the other feature differences are. What about mods? Which one do you recommend? Thanks Tommis

952. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <10724-3965526F-24@storefull-124.iap.bryant.webtv.net>
Source record: 42932

I also react without profanities or vulgarities. If one wished to illicit any type of intelligent response from you, one would indeed be disappointed. You attempt to come across as some type of better-than-you wannabe intellect but succeed only in revealing your own inadequacies by venting your deepest fears, and with proper pondering one may deduce you are more than likely a borderline schizophrenic/paranoid with delusions of grandeur, obviously deep rooted in your psyche, more likely than not infused during your formidable childhood years by a member of your own brood, which damaged and traumatized you so severely that it left you with such feelings of self loathe, shame, worthlessness, and the inability to confront yourself. Said emotions manifest themselves in your biases and hatreds toward others. In other words, you are in one hell of a glass house.

953. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39655DF7.541C895@oio.net>
Source record: 42933

Bill Eitner wrote:
>
> 'Doc wrote:
> >
> > > Hey Doc,
> > >
> > > Maybe I'm not remembering something correctly, but... isn't the peak
> > > power of a 100% modulated a-m transmitter four times the carrier power?
> > > If so, that means that a 4 Watt carrier (the maximum allowed by law on
> > > 11 meter CB) that is 100% modulated would read 16 Watts on a Wattmeter
> > > with true peak detection. Anything more than that is indeed too much
> > > modulation, and the signal will be flat-topping and splattering.
> > >
> > > 73,
> > > Dean, K5DH
> > > Visit my amateur radio web site at http://www.qsl.net/k5dh
> > ---------------------------------
> > Dean,
> > If you have a 4 watt carrier, and 4 watts of modulation,
> > you have a total of 8 watts of transmitted signal. That's
> > a 100% modulated signal. Are you confusing Peak and PEP
> > power?
> > 'Doc
>
> It only takes 2 watts of audio to fully modulate
> a 4 watt carrier. Therefore, on a true average-
> reading meter, the average output at 100% modulation
> would be 6 watts. As for peak output, Dean is
> correct. On a true peak-reading meter a 100%
> symmetrically (equally positive and negative)
> modulated 4 watt carrier will read 16 peak watts.
>
-------clipped-------

Your example above is 50% modulation. 2/4 = .5 or 50%.
'Doc

954. Cobra 75 WX ST

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Andrew <akocsar@smartt.com>
Message-ID: <8k3qdu$90p$1@newsfeed.smartt.com>
Source record: 42934

Any comments re: the quality, performance etc. of these units would be appreciated. Also, best price on the web?

Thanks,
Andrew

955. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <IJ295.4941$Uq6.109298@typhoon2.ba-dsg.net>
Source record: 43048
Body handling: HTML body converted to readable text

"'Doc" wrote in message
> -------clipped----------
>
> Look at the original post. The man asked how to tell if
> an amplifier's output was 50 ohms or not. Now, the idea
> is to find out if the output is at or near 50 ohms. There
> is a very simple means of doing that which does not require
> knowing anything about efficiency, requires only two pieces
> of equipment, and a simple meter reading ability. Except
> for a dummy load, probably everyone has the equipment to do
> this test.

---
very simple? How many people have 2 antenna tuners laying around? much less understand what is going on
It is a crude way of saying well yes the amp is not 50 ohms perhaps, but it
does not tell you how many ohms it actually is , or the swr...

956. Re: Mr. Coily antennas, Any good??

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <8O295.4944$Uq6.109826@typhoon2.ba-dsg.net>
Source record: 43049

wow coil is bolted thats impressive ...welded is much better
"LORDFKAOS" <lordfkaos@aol.com> wrote in message
news:20000705005454.01423.00001290@ng-df1.aol.com...
> << I was wondering if anyone here has heard of them and if so are the any
good?
> >>
>
>
> I just picked up one of their single coils to try out on my van and so far
have
> had excellent results. They are same design as the 2 Watt line of antennas
only
> cheaper in price and the coil is bolted to the antenna, not welded. SWR
tuned
> up flat & reflect is low. Hope this helps!
>
>
>
> Ole' NIGHTMARE workin' this M train mobile is on the mail!!!

957. Nonsense rumors on EXports webpage.....

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <20000706130926.17160.00001161@ng-cs1.aol.com>
Source record: 43050

I took a look at an export radio webpage and couldn't believe the nonsense in a "top secret article letter" from one of the worker/owners.....
These "myths" get started from these practices:
Myth #1 -- this one's the oldest in the book, " The guy who charges less than I do sells all refurbished radios, you gotta buy them from me to get a new one".---GIVE ME A BREAK! Anyone who has really been in the business for a while knows that: 1) Refurbs are usually always in a "plain brown or white cardboard box, not the original "Cobra/Uniden" color packaging & by law do not include the new unit warranty info,...2) Refurbs ALWAYS have the serial # scratched off or otherwise defaced by the factory before being shipped out, & refurbs are not alwas available "at will" for any model at any quantity. and 3) Refurbs are almost always NOTICEABLY scratched up etc... they don't put new cases & faces on the refurbs. Much as I hate Copper, they are selling & shipping new radios, although they are probably guilty of occasionaly re-shipping customer returns back out to the next guy(what do you think Radio shack does with the CB you bring back?!)
MYTH # 2) " President Lincolns that sell for less than about $350 are all some sort of rejects..." This rumor started from the Guy in the midwest that distributes President radios... He knew that A1, Ramko & others "go around" him & buy & import them direct from President Electronics of Europe (not "owned" by uniden) & offer better wholesale prices on Brand NEw Factory sealed units, so he had to "come up" with that one.... They do have a better warranty, however you are "buying it" with the higher price.
Myth #3) "Mirage radios are all Galaxy returns with a new faceplate on them"..... Man!, there must be a 15 year old grabbing this crap, hook, line & sinker & telling all his buddies! Ranger makes all of the Galaxy, connex, Mirage & many other similar radios, & builds them to order for whoever pays them. There isn't 1 brand waiting to be "dribbled" out to distributors a few at a time as returns come back! (& it would surley cost the factory more to fix a bad radio, clean it up , build & put on a new faceplate & top/bottom case & re-factory seal it in a different box...ect....than to just make another rig!!)
Galaxy does have a better USA warranty than mirage. I don't even think Galaxy sends ANY radios back to Tiawan!
Myth 4) "The Galaxy Saturn, Saturn Turbo & Pluto aren't "Real" Galaxy radios. (???) These radios are made in the same factory by the same people using the same boards as the "other" Galaxy radios, but they do not happen to be imported into THIS country by the same "people" that import the "DX" series of Galaxy radios. Thats it.
I don't know if the people saying these rumors actually believe this crap, or just want to hypnotize potential customers into not trusting any other shop but their own.....but please give us A BREAK!

958. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3964BF4B.75CB3B5F@freewwweb.com>
Source record: 43051

> What do you mean instability? I usually equate this with the amp breaking into
> oscillation.

Oscillation is instability taken to the final level.

What I mean by instability is that the amp hasn't
broken into oscillation but is symptomatic, and if
the instability were to become worse the amp would
begin to oscillate. It's not super easy to explain,
but I'm sure you've seen it. At one end there's a
perfectly stable amp whose spurious content doesn't
change whether it's running into a dummy load or a
reactive antenna that's only 5 feet away from it.
At the other end is an amp that oscillates even when
running into a dummy load. In between those two states
is what I see as some level of instability. In other
words, most amps aren't rock stable regardless of the
load and the density of the RF field they are working
in; but, on the other hand, they're not oscillating
either. I see instability as having a varying degree.
In other words, I don't see amps in either one or the
other of two states (stable or oscillating).

> I am familar with what you are doing but find that an L network
> gets rid of the harmonics much better than your method as in taking the third
> harmonic from 20db down to 60db down.

My method involves more than just tuning the output
circuit.

> If you build it into the amp it has the
> dsiadvantage of making it a one band amp unless you add a lot of complicated
> and expensive switching. This makes it even more difficult to convince the FCC
> it is not a CB amp.

I see your point and the effectiveness of the method
you mention. My point is that if one were to strive
for increased stability an additional tuned L network
wouldn't be necessary.

I'm sure you've seen this for yourself, but I'll mention
it for the benefit of the other readers. If you take a
typical solid-state CB amp and run it into a dummy load
it shows a proper impedance match to the load and its
spectral purity is acceptable. Then, you take the same
amp and run it into a typical mobile antenna. In most

cases the spurious content increases and there's an SWR reading that's seemingly indicative of an impedance mismatch. Now you're at a crossroad. You can add an L network (if you can fit it inside the amp) or you can take steps to increase the amplifier's stability. Personally, I prefer the latter because it can always be done and you see benefits in more areas. That's all I was getting at.

73.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---

959. Re: PILLS

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3964C31E.ADCE2208@-NOSPAM-hotmail.com>
Source record: 43052

RF power transistors:
http://www.abs.net/~the420/pills.jpg

Brian Hansen wrote:
>
> Hello group
>
> I was wondering if someone could tell me what you mean by Pills when you
> talk about them. I've been into cb radio for about 5 years now and never
> heard of anything like pills. Any help would be appreciated.
>
> Brian Hansen

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

960. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3964C609.6055550@freewwweb.com>
Source record: 43053

The amps you mention are now band-specific.

My point that adding a tuned output circuit to an unstable amp
is masking another problem is still correct. Making the amp
as stable as possible should always be the first priority.
Then, if necessary or desired, a tuned output circuit can be
added.

In their broad-band state, many of the larger solid-state amps
aren't an optimum match to a purely resistive 50 ohm load at
27 MHz. That's why Dave and some of the other amp builders
add tuned output circuits. They aren't doing it to mask an
instability problem. Impedance match and instability are two
separate issues.

That's where this thread started. The original author asked
if adding a low-pass filter or an antenna tuner to the output of
his small amp was the proper approach to lowering the SWR. I
said that since the SWR was low with the amp off the antenna is
tuned and the antenna tuner wouldn't do any good, and that the
low-pass filter would be masking the problem rather than solving it.
I still believe what I said to be correct. With his amp the
impedance match is good. The increased SWR reading is because
of the increase in meter sensitivity with increased power
through the meter due to the use of diodes in the meter and
some instability in the amp. Running the amp into a dummy load
will verify that. If the SWR is high when running into a dummy
load, the amp is very unstable or is a poor match to a 50 ohm
load.
--
Garden Hose wrote:
>
> Look at the davemade 8,12,16, etc pill amps he uses this L network to tune
> the amps it reduces harmonics and is a 2 pole low pass filter .and they are
> 50 ohm amps .. breaker
>
> .. hamm4fun is correct
>
> "Hamm4fun" <hamm4fun@aol.com> wrote in message
> news:20000706030235.29631.00000783@ng-mb1.aol.com...
> > >
> > >> Most of these amps have nothing for harmonic suppresion and it is
> pretty
> > >normal
> > >> to find the situation you have for both mentioned reasons, harmonics

> and
> > >meter
> > >> sensitivity. Most amps can also stand some improved output impedance
> > >matching.
> > >> A circuit that will get rid of harmonics to a large degree and improve
> > >> impedance matching can be made will one coil and one variable capacitor
> > >making
> > >> a simple L network. The ARRL handbook is the source for how -to.
> > >
> > > The secondary of the output transformer and the output
> > > load cap make up the simple L network you speak of.
> > > I find that the impedance is usually pretty close and
> > > can be varied to optimization by changing the output
> > > transformer turns ratio and changing the value of the
> > > output load cap. Then, any increase in SWR with the
> > > amp on is mainly due to instability, antenna breakdown,
> > > or increased meter sensitivity.
> > >
> > >--
> > >---
> > > -=[Bill Eitner]=-
> > >
> > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > >and The Dark Side:
> > >http://kd6tas.conk.com
> > >---
> > >
> > >
> > >
> > >
> > >
> > >
> >
> > What do you mean instability? I usually equate this with the amp breaking
> into
> > oscillation. I am familar with what you are doing but find that an L
> network
> > gets rid of the harmonics much better than your method as in taking the
> third
> > harmonic from 20db down to 60db down. If you build it into the amp it has
> the
> > dsiadvantage of making it a one band amp unless you add a lot of
> complicated
> > and expensive switching. This makes it even more difficult to convince the
> FCC
> > it is not a CB amp.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
---

961. NEED CASH To Buy Radio Equipment ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: flatratewebsite@aol.com
Message-ID: <20000706135127.16836.00000596@ng-bk1.aol.com>
Source record: 43054

A fast and quick way to make the money you need to buy the Radio Equipment of your choice.
Try it ! It is working for me ...

http://giftingclub.com/members/3228.html

962. opinions on the MIDLAND 79-290

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: rottiek9@aol.com
Message-ID: <20000706140140.01598.00001548@ng-ca1.aol.com>
Source record: 43055

Was just curious if anyone has had any experiences, good or bad, with this new midland?

http://www.bellscb.com/79-290.htm

thanks for any replies.

ROTTIE

963. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <D2495.35$S4.7277@bos-service2.ext.raytheon.com>
Source record: 43056

In article <39649534.4BF90014@oio.net>, w5lz@oio.net says...
>
> I know I'm going to regret this, but I just can't resist. 'Dead
>key' means carrier with no modulation applied. 'Swing' means the
>total signal, carrier WITH modulation applied. Everybody seems to
>more or less agree about that.
> If the total signal, carrier and modulation ('Swing') are more
>than twice the the carrier ('Dead key') power, the signal is over-
>modulated (greater than 100%), and is therefore a 'dirty' signal.
>It doesn't matter what you measure the power in PEP, Peak, or RMS,
>as long as the readings stay in the same measurements.
> (I can hear those 'bubbles' popping ...)
> 'Doc

Hey Doc,

Maybe I'm not remembering something correctly, but... isn't the peak power of a 100% modulated a-m transmitter four times the carrier power? If so, that means that a 4 Watt carrier (the maximum allowed by law on 11 meter CB) that is 100% modulated would read 16 Watts on a Wattmeter with true peak detection. Anything more than that is indeed too much modulation, and the signal will be flat-topping and splattering.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

964. Cool DX-160 FS

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Big Dan <danno@deja.com>
Message-ID: <3964d0e3$0$9549@news.denver1.Level3.net>
Source record: 43057

This is a really great example of a highly collectable Realistic DX-160 with the matching speaker. This version of the 160 used a Collins mechanical filter. Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=375388634

965. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3964C55B.289A20D7@some.net>
Source record: 43058

Sorry non-prof, you still don't know what class C is.

Professor wrote:

> Don't start this shit again...
> Class C is well defined and covers a "no bias" condition as well as more
> negative bias schemes taking you even deeper into class C. You haven't got a
> leg to stand on! If you do... it's wooden... like your brain!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "JR" <jr@some.net> wrote in message news:396347B9.B87F0473@some.net...
> > > "Professor" <bgriffey@kwom.com> wrote in message
> > > news:vOE85.3716$J41.11536@east3.usenetserver.com...
> > > > Operate your amp into a 50 Ohm cable and dummy load. Monitor the
> current
> > > > from the amp (at 14VDC) and figure the DC wattage into the amp.
> Measure
> > > the
> > > > power output from the amp. Use the efficiency program I have provided
> to
> > > get
> > > > a percentage. The following efficiency percentages would indicate a
> very
> > > > good match.
> > > >
> > > > Class C or no bias = 70-75%
> > > > Class AB = 65-70%
> > > >
> > >
> > > Class C is not "no bias". Class C is biased beyond cutoff which definitely
> has
> > > bias. There is your problem prof, you don't know what class C is.
> > >
> > >
> > >

966. 11 year old needs help with aerial

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Ray & Jenny <kairys@sci.net.au>
Message-ID: <8k1a82$2cf$1@hercules.spirit.net.au>
Source record: 43059

I am interested in building my own home base CB aerial. Would appreciate
ANY help on how I may build one.
Please email me at jethrokairys@yahoo.com.au

967. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3964DF3F.8991CDA1@oio.net>
Source record: 43060

> Hey Doc,
>
> Maybe I'm not remembering something correctly, but... isn't the peak
> power of a 100% modulated a-m transmitter four times the carrier power?
> If so, that means that a 4 Watt carrier (the maximum allowed by law on
> 11 meter CB) that is 100% modulated would read 16 Watts on a Wattmeter
> with true peak detection. Anything more than that is indeed too much
> modulation, and the signal will be flat-topping and splattering.
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

Dean,
If you have a 4 watt carrier, and 4 watts of modulation,
you have a total of 8 watts of transmitted signal. That's
a 100% modulated signal. Are you confusing Peak and PEP
power?
'Doc

968. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8k2o0n$d1i$1@bob.news.rcn.net>
Source record: 43061

Get one! They work well, I had the same problem and it fixed it right away.

Richard Smith <rsmith@planeteer.com> wrote in message
news:1tp85.19439$qS3.48677@tor-nn1.netcom.ca...
> I may pick one up and try it. They seem to be going fairly cheap at the
> local CB shops, and even if it doesn't help I may use it in another
> installation.
>
> Thanks,
>
> Richard.
>
> Professor wrote in message ...
> >You are seeing that because your amp has a poor match...
> >That's the problem with every amp I've ever hooked up. That's the main
> >reason they get so hot.
> >You could use a matcher to correct this situation. It will help the
> >reflections problem and keep the amp running cooler as well.
>
>
>
>
>

969. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Tolltaker99@webtv.net
Message-ID: <5044-3964E51D-42@storefull-615.iap.bryant.webtv.net>
Source record: 43062

I gather a few of you never heard of
"PrimeMinister"

970. Re: Nonsense rumors on EXports webpage.....

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <11092-3964E3FE-49@storefull-121.iap.bryant.webtv.net>
Source record: 43063

The Galaxy DX line does NOT have the same board as the rest of the Galaxys. The DX line's board comes from Malaysia.

971. Re: re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Tolltaker99@webtv.net
Message-ID: <5044-3964E61A-43@storefull-615.iap.bryant.webtv.net>
Source record: 43064

Or at least use your spell-checker

972. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <11095-3964E61E-4@storefull-121.iap.bryant.webtv.net>
Source record: 43065

Whoops! That's right hillbilly, GMT works better, but he brought up central time in Iowa, so I responded with it. Actually, I am an hour behind him, so it will be 9:00 pm EST here, but I knew what he meant. Maybe we can get a bunch of us with conditions tonight. Have it on now and there are no conditions here whatsoever.

973. Re: Hunter Bandit 2000a

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <11092-3964E67A-50@storefull-121.iap.bryant.webtv.net>
Source record: 43066

I have some great baseball and football cards from the 60s and 70s.

974. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3964EAB8.B8E88EFF@oio.net>
Source record: 43067
Body handling: HTML body converted to readable text

Garden Hose wrote:
>
--clipped-----
> very simple? How many people have 2 antenna tuners laying around? you do right> much less understand what is going on
> It is a crude way of saying well yes the amp is not 50 ohms perhaps, but it
> does not tell you how many ohms it actually is , or the swr...

The two pieces of equipment that you need to make this test
is a dummy load large enough to handle the output of the amplifier,
and an SWR meter. Don't need a tuner, much less two of them.
Your right, it won't tell you what the actual impedance is, but
it will tell you the SWR. If he knew what the actual impedance
was, assuming it wasn't 50 ohms, what would he do about it anyway?
The test only tells you if the output is 50 ohms impedance, or about
how close it is to 50 ohms. That's what he asked for....
'Doc

975. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3964EC46.3C94F3A2@oio.net>
Source record: 43068

TheGame wrote:
>
> bullshit, if you have a meter that is capable of giving you correct reading
> this would not happen. Everyone is always quick to blame the amplifier. try
> a "Bird" or coaxial dynamics meter with a dual line section take 2 slugs 1
> for reading forward power the other for reading reflect power. Turn the amp
> off check the swr turn it on and check the swr the ratio will still be the
> same.
> "Professor" <bgriffey@kwom.com> wrote in message

-------clipped----------

I wouldn't bet on it...
'Doc

976. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: klajr2 <klajr2@swbell.net>
Message-ID: <3964EDEF.60B6@swbell.net>
Source record: 43069

-=PEEKABOO=- wrote:
>
> Listen to song titled "Maul Dropper" on the swass album. Yes he is talking
> about the CB, if you live in Dallas Email me and I will show you some songs
> way cooler than that about the CB.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
> "A. Secret" <Disruptor51@hotmail.com> wrote in message
> news:Rg295.8872$6y5.8639541@news2.rdc2.tx.home.com...
> > it says "dropped 5 grand on my bird watt meter"
> > and "Big Maul Dropper"
> > also "heard turn up the box"
> > and "mud duck stomper"
> >
> > 282 Dallas Tx.
> >
> >
> >
> > tek12 <bravotek@usa.net> wrote in message
> > news:oq195.2853$OK1.100922@news1.southeast.rr.com...
> > > HAHAAAHAHAHAHAA! I downloaded that song thru napster to see what you
> were
> > > talking about. I know I heard 18-wheeler and "3-wide meter". I did here
> > > things like "turn up the box" (he could have been refering to a regular
> > > radio or CB radio). Insane little song, I will delete it quickly.
> > >
> > > ~Tek12
> > >
> > > >A. Secret <Disruptor51@hotmail.com> wrote in message
> > > news:aa195.8768$6y5.8597809@news2.rdc2.tx.home.com...
> > > > I just heard that old song "buttermilk biskits" by Sir Mixalot
> > > > and I could almost swear that it made referance to CB's in it.
> > > > I heard the words "mud duck" "maul" and "bird meter"
> > > >
> > > > am I just hearing things?
> > > >
> > > > 282 Dallas Tx.
> > > >
> > > >
> > > >

> > >
> >
> >
I heard sir mixalot is a cber and is on channel 6. There was a VH-1 show
with him on it sitting in front of his linear.
Ken
488 Central Texas

977. Re: Nonsense rumors on EXports webpage.....

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <20000706164539.17055.00001075@ng-cs1.aol.com>
Source record: 43070

Regardless of the country they were assembled in, theyre all based on the same ept 3600 style board......

978. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Tolltaker99@webtv.net
Message-ID: <5045-3964E899-13@storefull-615.iap.bryant.webtv.net>
Source record: 43071

"AudioControl 525" Central Kali.....
AM - 27.3050....LSB/FM - 27.1950

979. Talking DX to 305 Panama.

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000706165224.00451.00000845@ng-fv1.aol.com>
Source record: 43072

Did anyone else out here talk to 305 in Panama this afternoon around 3:30
Central Time on channel 28 (27.285)???
I talked to him for about 5 minutes before the QRM level got the best of us...

Happy DXing to all!!!

551 Chicago, A.K.A. "G-Man".

980. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000706165652.01483.00001989@ng-mf1.aol.com>
Source record: 43073

man i don't know if my radio could talk over professors one pill ...

you know he has a super swing mobile... HA!

#22 north central illinois mobile

981. 400 channels

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: gorditas63@my-deja.com
Message-ID: <8k2tfnhjk1@nnrp1.deja.com>
Source record: 43074

I just read your FAQ so I don't feel guilty about asking this stupid question cause it is not answered there.

I just bought a Midland 75-820 cb for my car. I've never owned a cb before. I read where you can modify it to accomodate 120 channels and then I read about another mod that gives you 400 channels.

So here is the stupid question. . . Why would I want to do this? What is being broadcast on all those channels? The FAQ covers the 40 channels but it doesn't answer this question.

Sent via Deja.com http://www.deja.com/
Before you buy.

982. FS GALAXY SATURN BASE

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <06098cac.5a283e3a@usw-ex0107-050.remarq.com>
Source record: 43075

HELLO, SELLING A GALAXY BASE RADIO, ALL MODE ALL READY TO GO e-mail vortec98@hotmail.com $250.00+ shipping

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

983. FS COBRA 140GTL

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <1cd2fdd0.5ab0907c@usw-ex0107-050.remarq.com>
Source record: 43076

SELLING A COBRA 140GTL AM/SSB MOBILE EXTRA CHANNELS OPEN VOICE LOCK
50.00+ SHIPPING vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

984. Re: Talking DX to 305 Panama.

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sm9ucgcogas83@corp.supernews.com>
Source record: 43077

Talked to him the other night till some guy started running down panama and
their canal........305 got pissed and left........

Boswell.............

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"----------

SCSI UDMA <scsiudma@aol.com> wrote in message
news:20000706165224.00451.00000845@ng-fv1.aol.com...
> Did anyone else out here talk to 305 in Panama this afternoon around 3:30
> Central Time on channel 28 (27.285)???
> I talked to him for about 5 minutes before the QRM level got the best of
us...
>
> Happy DXing to all!!!
>
> 551 Chicago, A.K.A. "G-Man".
>
>
>

985. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sm9umhupgas174@corp.supernews.com>
Source record: 43078

I sure wish the professor would show up tonight with us and we could all
hear that amp for our selves.....

_____
Boswell.....

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"----------

_____
Brian Hansen <stomp442@earthlink.net> wrote in message
news:t_W85.34685$NP5.1052878@newsread2.prod.itd.earthlink.net...
> Hell it sounds kool to me. I don't know if you'll get a lot of support
from
> this group but it doesn't hurt to try.
>
> Brian Hansen
>
>
> "Jason Boswell" <mbos@nospamiastate.edu> wrote in message
> news:sm7f7uidgas162@corp.supernews.com...
> > Anyone interested in getting a newsgroup chat started on the air? I
> was
> > thinking of 27.535 lsb or in the legal 40. I don't care but if anyone is
> > interested reply to the group. As far as time goes I was thinking about
> 8:00
> > PM Central time.....Lemme know...
> >
> >
> >
> > _____
> > Boswell.....
> >
> > 841 Iowa Mobile.....
> > ---
> > ---
> > "Trying to Learn a bunch
> > and get some good sounding
> > Fun out of this great radio
> > Hobby"----------
> > _____

> >
> >
>
>

986. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <72795.92$Hh4.42582@news3.voicenet.com>
Source record: 43079
Body handling: HTML body converted to readable text

Sorry Doc .. There is no way in hell you can check the output impedance of
an amp with a swr meter ...

"'Doc" wrote in message news:3964EAB8.B8E88EFF@oio.net...
>
>
> Garden Hose wrote:
> >
> --clipped-----
> > very simple? How many people have 2 antenna tuners laying around? > you do right> much
less understand what is going on
> > It is a crude way of saying well yes the amp is not 50 ohms perhaps,
but it
> > does not tell you how many ohms it actually is , or the swr...
>
> The two pieces of equipment that you need to make this test
> is a dummy load large enough to handle the output of the amplifier,
> and an SWR meter. Don't need a tuner, much less two of them.
> Your right, it won't tell you what the actual impedance is, but
> it will tell you the SWR. If he knew what the actual impedance
> was, assuming it wasn't 50 ohms, what would he do about it anyway?
> The test only tells you if the output is 50 ohms impedance, or about
> how close it is to 50 ohms. That's what he asked for....
> 'Doc

987. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <t4795.89$m_5.19288@news2.voicenet.com>
Source record: 43080

The question was not about how close am i to 50 ohms or well its almost 50 ohms ...
Checking input impedance is about all youll get with the swr meter

"'Doc" <w5lz@oio.net> wrote in message news:3964EAB8.B8E88EFF@oio.net...
> The two pieces of equipment that you need to make this test
> is a dummy load large enough to handle the output of the amplifier,
> and an SWR meter. Don't need a tuner, much less two of them.
> Your right, it won't tell you what the actual impedance is, but
> it will tell you the SWR. If he knew what the actual impedance
> was, assuming it wasn't 50 ohms, what would he do about it anyway?
> The test only tells you if the output is 50 ohms impedance, or about
> how close it is to 50 ohms. That's what he asked for....
> 'Doc

988. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3964FF65.93AED36@oio.net>
Source record: 43081

TheGame wrote:
>
> The question was not about how close am i to 50 ohms or well its almost 50
> ohms ...
> Checking input impedance is about all youll get with the swr meter
>
Just for 'grins'... what'a ya bet on that???
'Doc

989. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <il795.9081$6y5.8835808@news2.rdc2.tx.home.com>
Source record: 43082

nope never heard of him

282 Dallas Tx.

{TOLLTAKER} <Tolltaker99@webtv.net> wrote in message
news:5044-3964E51D-42@storefull-615.iap.bryant.webtv.net...
> I gather a few of you never heard of
> "PrimeMinister"
>

990. Re: Cool DX-160 FS

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <ZH795.9127$oj6.58496@news1.rdc1.tx.home.com>
Source record: 43083

Ebay is a place to auction things not sell.

"Big Dan" <danno@deja.com> wrote in message
news:3964d0e3$0$9549@news.denver1.Level3.net...
> This is a really great example of a highly collectable Realistic DX-160
with
> the matching speaker. This version of the 160 used a Collins mechanical
> filter. Check it out:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=375388634
>
>

991. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <UK795.9129$oj6.58656@news1.rdc1.tx.home.com>
Source record: 43084

I also heard that Mixalot was a cber on ch.6. Damn, I'm gonna have to
monitor that one and listen in.

Wyatt Earp
Garland Texas.

"A. Secret" <Disruptor51@hotmail.com> wrote in message
news:il795.9081$6y5.8835808@news2.rdc2.tx.home.com...
> nope never heard of him
>
>
> 282 Dallas Tx.
>
>
>
> {TOLLTAKER} <Tolltaker99@webtv.net> wrote in message
> news:5044-3964E51D-42@storefull-615.iap.bryant.webtv.net...
> > I gather a few of you never heard of
> > "PrimeMinister"
> >
>
>

992. Re: 400 channels

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <7U795.124582$7o1.2894522@news2.rdc1.on.home.com>
Source record: 43085

<gorditas63@my-deja.com> wrote in message
news:8k2tfnhjk1@nnrp1.deja.com...
> I just read your FAQ so I don't feel guilty about asking this stupid
> question cause it is not answered there.
>
> I just bought a Midland 75-820 cb for my car. I've never owned a cb
> before. I read where you can modify it to accomodate 120 channels and
> then I read about another mod that gives you 400 channels.
>
> So here is the stupid question. . . Why would I want to do this? What
> is being broadcast on all those channels? The FAQ covers the 40
> channels but it doesn't answer this question.
>

Lets see...I have a Uniden Madison

4 x 40 channels = 160
Then the in-betweens (the 00's) = 160

AM, USB, and LSB

I have never been able to figure out what the total should be. Do you count
the USB, and LSB as separate channels or are they just the upper and lower
of the channels.

Barry
#61 Ontario

993. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000706185428.22286.00000017@ng-co1.aol.com>
Source record: 43086

>From: "Dave or Debby" truth@planetc.com

>Average power is the TRUE watt reading (on
>AM Modulation) whereas the scam artists use peak

Don`t listen to this meatball..Peak power is the generally used measurement by 99.9% of CBers.. Every ad,transistor spec sheet,amp makers website,commercial meter builder uses peak as the norm..Oh and by the way..Man never walked on the moon either.Right Dave?..Elvis told me last week

I hope I did`nt brain my damage.

994. Re: opinions on the MIDLAND 79-290

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Don Cotton <don_cotton@mindspring.com>
Message-ID: <8k32oe$gn6$1@slb3.atl.mindspring.net>
Source record: 43087

I have one and am very pleased with it.

"ROTTIEK9" <rottiek9@aol.com> wrote in message
news:20000706140140.01598.00001548@ng-ca1.aol.com...
> Was just curious if anyone has had any experiences, good or bad, with this
new
> midland?
>
> http://www.bellscb.com/79-290.htm
>
> thanks for any replies.
>
> ROTTIE

995. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000706185643.22286.00000019@ng-co1.aol.com>
Source record: 43088

>mentioned CB
>From: "TW" tandb80NOSPM@home.com

>I also heard that Mixalot was a cber on ch.6. Damn, I'm gonna have to
>monitor that one and listen in.

Mix-A-Lot is "PrimeMinister" out of Seattle Washington..He builds "SkullCracka"
amplifiers

I hope I did`nt brain my damage.

996. Re: 11 year old needs help with aerial

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8k333r$1mqmd$1@ID-26551.news.cis.dfn.de>
Source record: 43089

Check your Email.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Ray & Jenny" <kairys@sci.net.au> wrote in message
news:8k1a82$2cf$1@hercules.spirit.net.au...
> I am interested in building my own home base CB aerial. Would appreciate
> ANY help on how I may build one.
> Please email me at jethrokairys@yahoo.com.au
>
>

997. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8k33hk$1kdj0$1@ID-26551.news.cis.dfn.de>
Source record: 43090

You are a stupid mother fucker, you racist piece of shit.

--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"CBGOD11" <cbgod11@aol.com> wrote in message
news:20000704111815.04688.00001034@ng-ba1.aol.com...
> >It has occured to me that the largest % of CB'ers are
> >black while most of the "hams" are white at least in this group.
> >
> >what does this mean?
>
> It means negroes are not intelligent enough to pass the test. The word
lazy
> also springs to mind.
>
> >and why is the usual talk (if thats what you call it)
> >on channel 6 and 11 mostly meaningless reapeted words and phrases?
>
> That is because 6 is overcome with negroes and they cannot speak English
worth
> a damn.
>
>

998. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: -=PEEKABOO=- <tappingdatass@hotmail.com>
Message-ID: <8k33n1$1hooc$1@ID-26551.news.cis.dfn.de>
Source record: 43091

I know a hell of a lot of whiteboys on the bowl, you probably assume they
are black because of the way they sound.
--
-=PEAKABOO=-
"Trying not to choke,
On that 10 ohm smoke"
Check out http://www.geocities.com/watergate_rollin

"Unknown Male" <unknown@unknown.net> wrote in message
news:IJo65.33$Lw7.9498656@typhoon.cei.net...
> The guys on channel 6 are mostly blacks.
>
> That is the truth. Does that make me a racist?
>
> 2AR693
> Northeast Arkansas
>
>
> "Rocketman" <crylo@swbell.net> wrote in message
> news:395A1E41.A336C32@swbell.net...
> > I agree completely. This thread is horrible. I was glad to finally read
> that
> > someone else thinks that also. But, you know it won't stop. That is why
I
> > generally talk sideband now. I can only handle so much of the trash on
> regular
> > CB channels. And I know that I can't talk on channel 6 with my mudduck
> base, but
> > at least the guys on channel 6 don't call each other names and all that
> crap.
> >
> > Rocketman "822" in Derby, Kansas 36LSB & 38LSB
> >
> > rgray@kc.rr.com wrote:
> >
> > > I myself don't like to get involved in this junk either..But Debbie
you
> are
> > > 100% correct. I recommend that we all grow up and drop this thread.
> Nothing
> > > good can come out of it.
> > >
> > > Peace to ya all
> > >

> > > Ron
> > >
> > > 629 Kansas City Mobile LSB 38
> > >
> > > In article <1%x55.216$mZ.486531@news1.onlynews.com>, "Debbie Hicks"
> > > <redhicks@cytechcis.net> wrote:
> > > >
> > > >There is always someone who has got to keep poison going.
> > > >
> > > >Let us not come down to their level.
> > > >
> > > >When we use the English language with 4 letter words that have no
> meaning
> > > >what so ever in the context of the message then we are bringing
> ourselves
> > > >black, white, green, yellow or tan down to the persons level who
> started
> > > >this.
> > > >
> > > >I would have let it go and not posted but Someone in this string Used
> the
> > > >lords name in vain. That is inexcusable.
> > > >
> > > >God Bless you all who ever your god may be.
> > > >
> > > >Debbie
> > > >A. Secret <Disruptor51@hotmail.com> wrote in message
> > > >news:Ycv55.359$Kj.100220@news1.rdc2.tx.home.com...
> > > >> It seems to me that there has been a lot of "race" talk lately so
> here
> > > >> is my outlook.
> > > >>
> > > >> It has occured to me that the largest % of CB'ers are
> > > >> black while most of the "hams" are white at least in this group.
> > > >>
> > > >>
> > > >> what does this mean?
> > > >>
> > > >> and why is the usual talk (if thats what you call it)
> > > >> on channel 6 and 11 mostly meaningless reapeted words and phrases?
> > > >>
> > > >> Is there any actual conversation going on at these channel
locations?
> > > >> or is it just a bunch of guys yelling repeated phrases over and
over
> > > >> to see gar far they reach and how loud they can be?
> > > >>
> > > >> On SSB and ham bands I hear actual conversation not just "Top Me"
> > > >contests
> > > >> like on CB.

> > > >>
> > > >> what do you think?
> > > >> I'm not taking sides just trying to figure out the diffrence here.
> > > >>
> > > >> Just currious.
> > > >>
> > > >>
> > > >>
> > > >
> > > >
> >
>
>

999. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <Js895.90$m_5.19317@news2.voicenet.com>
Source record: 43092

i would bet on it ... the swr ratio remains the same regardless of what power of amp is inline, transistor or tube .. 10 forward watts /.05 reflect, 100 forward/ .5 reflect.. 1000 forward/ 5 reflect .. 10000 forward/ 50 reflect. We are checking the load impedance that ratio should not change with more power being applied.

"'Doc" <w5lz@oio.net> wrote in message news:3964EC46.3C94F3A2@oio.net...
> TheGame wrote:
> >
> > bullshit, if you have a meter that is capable of giving you correct reading
> > this would not happen. Everyone is always quick to blame the amplifier. try
> > a "Bird" or coaxial dynamics meter with a dual line section take 2 slugs 1
> > for reading forward power the other for reading reflect power. Turn the amp
> > off check the swr turn it on and check the swr the ratio will still be the
> > same.
> > "Professor" <bgriffey@kwom.com> wrote in message
>
> -------clipped----------
>
> I wouldn't bet on it...
> 'Doc

1000. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <5w895.91$m_5.19109@news2.voicenet.com>
Source record: 43093

i bet that you cannot prove what you say is true.
...
"'Doc" <w5lz@oio.net> wrote in message >
> TheGame wrote:
> >
> > The question was not about how close am i to 50 ohms or well its almost
50
> > ohms ...
> > Checking input impedance is about all youll get with the swr meter
> >
> Just for 'grins'... what'a ya bet on that???
> 'Doc

1001. RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: Derek Fell <tim@mindspring.net>
Message-ID: <gfh2qq4ifja6su0e2e8s9rq27qjpkvturf@4ax.com>
Source record: 43094

I don't know if there is a better newsgroup to post this question.

Looking for info. on the topic.

How about a fish finder???
Derek
d.fell@excite.com

1002. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000706193139.04541.00001775@ng-fj1.aol.com>
Source record: 43095

PEEKABOO wrote:
>You are a stupid mother fucker, you racist piece of shit.

Thank you for providing a great example of a typical negro attitude.

1003. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000706193229.04541.00001776@ng-fj1.aol.com>
Source record: 43096

White folk that sound negro are race traitors and should be considered as negro.

>I know a hell of a lot of whiteboys on the bowl, you probably assume they >are black because of the way they sound.

1004. Re: PILLS

Newsgroup: rec.radio.cb
Date: 2000-07-06 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000706193313.14959.00000725@ng-fy1.aol.com>
Source record: 43097

hello it is a nother word or slang for transistor on a amplifier

1005. cbgod11

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000706200201.22784.00001767@ng-ff1.aol.com>
Source record: 42935

i would much rather be around my black friends than around white people like you .

#22 north central illinois mobile

1006. Re: cbgod11

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000706201153.23432.00001520@ng-fj1.aol.com>
Source record: 42936

dukkhakoti wrote:
>i would much rather be around my black friends than around white people like
>you .

Yes, the words of a Buddhist mean so much to me. Go pray to your little fat
man.

1007. Looking for a 500 to 600 watt Box

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <yl995.9153$6y5.8962458@news2.rdc2.tx.home.com>
Source record: 42937

I am looking for around 500 to 600 watts to run behind my 2950.
where and from whom can I get one and what should I expect to pay?

282 Dallas Tx.

P.S. this will be for my little mobile till I get the "BIG box"

1008. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000706211053.18976.00001547@ng-fk1.aol.com>
Source record: 42938

>
>Don't be so confident... others still can't believe it's only a 1pill.
>
>--
>
>||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>"Professor"
>http://personal.kwom.com/bgriffey/
>||||||||||||||||||||||||||||||||||||||||||||||||||||||||

if your amp sounds so good , i would gladly buy one from you as a driver for my 200 .

but i want #12 to look at it first . i am sure i can gett him to look at it for me , hell i will even pay a bench fee if i have to.

if your amp is all that you say it is , your amp putting out about 60 watts should be perfect for my lil 2 pill .

one question first , is it set up for sideband ?

#22 north central illinois mobile

1009. Re: cbgod11

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000706211307.18976.00001548@ng-fk1.aol.com>
Source record: 42939

>Yes, the words of a Buddhist mean so much to me. Go pray to your little fat
>man.

gee , your astounding wit has left me speachless

#22 north central illinois mobile

1010. Re: cbgod11

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000706211409.18976.00001549@ng-fk1.aol.com>
Source record: 42940

speechless even

ok i know my spelling sucks , i went to public schools , blame them
---
#22 north central illinois mobile

1011. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: tek12 <bravotek@usa.net>
Message-ID: <Yaa95.347$YI6.22806@news1.southeast.rr.com>
Source record: 42941

Wait a minute here! Are we all talking about the same "Sir Mix-A-Lot"?
There is a rapper with this same name. And someone mentioned VH-1 (so he has
to be "known")
Can someone clear this up for me because someone else here said he has an
alias which is "PrimeMinister". So I am not confused.

A. Secret <Disruptor51@hotmail.com> wrote in message
news:aa195.8768$6y5.8597809@news2.rdc2.tx.home.com...
> I just heard that old song "buttermilk biskits" by Sir Mixalot
> and I could almost swear that it made referance to CB's in it.
> I heard the words "mud duck" "maul" and "bird meter"
>
> am I just hearing things?
>
> 282 Dallas Tx.
>
>

1012. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Derek Fell <tim@mindspring.net>
Message-ID: <a8n2qqo0s9kjji4rnsj3trhcinvuiv00ti@4ax.com>
Source record: 42942

On 06 Jul 2000 23:32:29 GMT, cbgod11@aol.com (CBGOD11) wrote:

>White folk that sound negro are race traitors and should be considered as
>negro.
>
>>I know a hell of a lot of whiteboys on the bowl, you probably assume they
>>are black because of the way they sound.
>
I just had to stop in & write,
I live in CLT,NC. But, I have
lived in many N.Eastern states.
The blacks here are very rude,
when I hold the door open for them
they never say "thanks" or anything nice.
Sometimes they say, you're learning white boy!

Today Fred Lane(NFL.panthers) was shot to death by
his wife. He was also the guy who refused to stand up
for the national anthem. & did a bunch of other stupid
stuff. One other example is the black guy from the tv show
survivor, he does nothing, but he wants the $.

The confederate flag issue is also stupid, the flag is so
high in the air who looks up there? Now it's down low
where everybody can see it! The NAACP has a boycott
for S.C., to me that's great I'm going to S.C. as much as possible
hope I can away from the blacks.

How about going to the movie theater having the blacks
running up & down the isle & talking out loud.

The list goes on & on. It's not the color
I dislike it's their attitude & culture..

Cheers

Derek
d.fell@excite.com

1013. OH MY GOD!

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: tek12 <bravotek@usa.net>
Message-ID: <xha95.373$YI6.22300@news1.southeast.rr.com>
Source record: 42943

This is the same Sir Mix A Lot! Baby Got Back! This is too funny. Who would have figured this guy of ALL people is a CBer! HAHAHAAHAHAA! Anyway I did a search on yahoo.com and saw all of his songs and the lyrics and I saw Buttermilk Biscuits. Earlier I said I was going to delete the song, but it makes me laugh too hard (and my brother). This guy and the world has greatly changed.

A. Secret <Disruptor51@hotmail.com> wrote in message news:aa195.8768$6y5.8597809@news2.rdc2.tx.home.com...
> I just heard that old song "buttermilk biskits" by Sir Mixalot
> and I could almost swear that it made referance to CB's in it.
> I heard the words "mud duck" "maul" and "bird meter"
>
> am I just hearing things?
>
> 282 Dallas Tx.
>
>

1014. radio mount & antenna questions?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8k3b6s$quc@r02n01.cac.psu.edu>
Source record: 42944

hi again everyone.. 2 things tonight

1, i have a 1988 jeep cherokee.. does anyone with a similar vehicle have a good place to mount a radio? i have mine under the dash on the driver side, all the way to the left.. it's not in the way of pedals, but it's a pain in the ass sometimes to switch channels since i'm right handed and can't do anything with my left!!

2, since i have this really nice radio finally, what kind of antenna's would you people suggest? something that can punch my signals out there. preferably, something that won't look too bad on the jeep.. and where would be a nice place to mount it?

thanks again everyone for your help, i really appreciate it

derek

1015. The Sir Mix A Lot situation, please read this people

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: tek12 <bravotek@usa.net>
Message-ID: <awa95.461$YI6.25143@news1.southeast.rr.com>
Source record: 42945

This is in response to the earlier thread about the "Buttermilk Biscuits" thing. If you dont know what I am talkin about, go back thru the earlier threads. The name is "A song I just heard mentioned CB".

Ok, this shows how stupid my self and a few other people are. I finally listened to the song CAREFULLY while reading the complete lyrics from Yahoo: The only "reference this song has to CBs to me are some of the strange word combinations (maul dropper, mud duck stopper, etc.) and 18 wheeler (just to throw in a stereotype). This song is more of a parity of rap music, country line dancing, and good ol southern eatin (well, biscuits for one thing and he mentioned KFC). Just read and listen to the song and yo will see. And to think I got all worked up (making 3 stupid ass post, i feel real dumb) thinkin this guy was making a reference to CBs (it is bird WHITE meter, not bird WIDE meter). Oh well, this was just a post to clear up this Sir Mix A Lot and CB radios thing.

Artist: Sir Mix-A-Lot
Album: Swass
Title: Buttermilk Biscuits

Now I'm your big mal dropper, mud duck stopper
Fila on the bottom and Adidas on the topper
Transform scratchin', big beat matchin'
I can tell you're getting jealous by the look I'm catchin'
I hate dumb skeezers, MC beater
Drop 5 grand on my bird white needer?
Smooth like ice, don't get nice
Just turn up the box for the Mix-A-Lot slice (huh huh)

Y'all ready to get busy? (huh huh!)
Now, buttermilk biscuits here we go
Zip the flour roll the dough
Clap your hands and stomp your feet
Move your butt to the funky beat (huh huh)

Buttermilk biscuits (x 3)
(Lord have mercy Mix-A-Lot's our here rappin' about biscuits now)

We from L.A. to the Carolinas
Dip them suckers in Aunt Jemima
Don't make a difference what food you make
Use buttermilk biscuits to clean your plate
You eat 'em in the morn', you eat 'em at night
Kentucky Fried Chicken makes the suckers just right
I am eat 'em with jelly it's my favorite deally
Wrapped and sealed by a freak named Shelley (huh huh)

Buttermilk biscuits (x 3)

One day I kissed my freak, hit the street
Looking for something to eat
In a 18-wheeler, lookin' real swass
All the girls smile 'cause I'm the big boss
And I gotta eat now, can't eat later
Made a lot of noise to attract my waiter
The boy walked up, and what did he say?
"Say, buttermilk biscuits free today!"
So what you waitin' on boy, get up shake a leg
Gimme 10 of them suckers with grits and eggs
A glass of Koolaid and a whole stick of butter
Them biscuits make me a superfast cutter (huh huh)

Now grab that can and wrap it in your hand
Bang that sucker till it don't expand
Cook them suckers up in your oven
Grab your girlie and get a little lovin'
Add a bag of honey if you want to get funny
Microwave the suckers if you want your honey runny
Kinda get naughty at the Mix-A-Lot party
And rub them suckers all over your body (huh huh)

1016. Re: ATTN:: CBGOD11

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000706220732.10363.00000958@ng-cu1.aol.com>
Source record: 42946

>Boy, don't you know negoes are not to speak until spoken to.
>
>

Another 'plonked' troll. By the way, what are "negoes'?
Idiot.
Linus

1017. 1/2 din sized cb's?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: robertd214@aol.com
Message-ID: <20000706221946.09646.00000196@ng-bg1.aol.com>
Source record: 42947

Does anyone make a 1/2 din sized cb radios available for internal dash installation?
I've got a din and a half size opening and I was thinking of using a din sized stereo and was just curious if such a beast existed!? Thanks.....

1018. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <g9b95.97$m_5.20106@news2.voicenet.com>
Source record: 42948

Save your hard earned money those radar jammers dont work.

<twistedhed@webtv.net> wrote in message
news:10723-39653377-76@storefull-124.iap.bryant.webtv.net...
> Check the Sharper Image catalog. (Sorry, could not find it on their
> site)((sharperimage.com)). I think it was called a Phantom, and it was a
> radar jammer I saw awhile back.
>

1019. Re: cbgod11

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000706224339.29689.00001185@ng-ba1.aol.com>
Source record: 42949

dukkhakoti wrote:
>gee , your astounding wit has left me speachless

I wasn't attempting wit, I only speak the truth.

1020. Re: Browning Eagle Question

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: dorfdog101@aol.com
Message-ID: <20000706224443.22139.00001454@ng-cm1.aol.com>
Source record: 42950

I never heard of one having a "scream". The Mark IV that I owned didn't have a "scream" or any kind of switch for one. I know certain models had a "ping" when they were keyed. This, I believe was caused by a capacitor. The only screaming that was done was by the operator having to put up with all fussing around needed when changing frequencies,especially on SSB.

1021. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000706224521.29689.00001186@ng-ba1.aol.com>
Source record: 42951

Exactly.

> I just had to stop in & write,
>I live in CLT,NC. But, I have
>lived in many N.Eastern states.
>The blacks here are very rude,
>when I hold the door open for them
>they never say "thanks" or anything nice.
>Sometimes they say, you're learning white boy!
>
>Today Fred Lane(NFL.panthers) was shot to death by
>his wife. He was also the guy who refused to stand up
>for the national anthem. & did a bunch of other stupid
>stuff. One other example is the black guy from the tv show
>survivor, he does nothing, but he wants the $.
>
>The confederate flag issue is also stupid, the flag is so
>high in the air who looks up there? Now it's down low
>where everybody can see it! The NAACP has a boycott
>for S.C., to me that's great I'm going to S.C. as much as possible
>hope I can away from the blacks.
>
>How about going to the movie theater having the blacks
>running up & down the isle & talking out loud.
>
>The list goes on & on. It's not the color
>I dislike it's their attitude & culture..
>

1022. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000706224644.29689.00001188@ng-ba1.aol.com>
Source record: 42952

PEEKABOO wrote:
>Eat shit redneck!!!!!!!!!!!

Peekaboo.......a fine example of an intelligent individual.

1023. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000706224836.29689.00001189@ng-ba1.aol.com>
Source record: 42953

I react in a manner absent of profanities and vulgarities, unlike yourself.
You display typical negro behavior.

Peekaboo wrote:
>Still racist, you are showing everyone how a racist hatebreeder reacts.

1024. Re: ATTN:: CBGOD11

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000706225001.29689.00001190@ng-ba1.aol.com>
Source record: 42954

This from a man with an obvious unhealthy facination with a comic character.

>Another 'plonked' troll. By the way, what are "negoes'?
>Idiot.
>Linus
>

1025. Who is in Tx.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <clb95.9625$6y5.9124169@news2.rdc2.tx.home.com>
Source record: 42955

Who here is from Tx.
mainly around the Dallas Ft. Worth area?

282 Dallas Tx.

1026. Re: The Sir Mix A Lot situation, please read this people

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: tek12 <bravotek@usa.net>
Message-ID: <kMb95.828$YI6.35223@news1.southeast.rr.com>
Source record: 42956

And who the hell said I listen to rap music? I doubt most CBers listen to "rap" music or (c)rap music what ever the hell you call it you dumb moron! I don't listen to rap music. So next time, unless you have something sensible to say, don't post to a thread. So have a nice day Ray.

TEK12

Cathode Ray <no4n4x4@hotmail.com> wrote in message news:39653eb3@dnews.gisco.net...
> I don't listen to (c)rap music...sorry
>
> RAY
>
>
>
> tek12 wrote in message ...
> >This is in response to the earlier thread about the "Buttermilk Biscuits"
> >thing. If you dont know what I am talkin about, go back thru the earlier
> >threads. The name is "A song I just heard mentioned CB".
> >
> >Ok, this shows how stupid my self and a few other people are. I finally
> >listened to the song CAREFULLY while reading the complete lyrics from
> Yahoo:
> >The only "reference this song has to CBs to me are some of the strange
word
> >combinations (maul dropper, mud duck stopper, etc.) and 18 wheeler (just
to
> >throw in a stereotype). This song is more of a parity of rap music,
country
> >line dancing, and good ol southern eatin (well, biscuits for one thing
and
> >he mentioned KFC). Just read and listen to the song and yo will see. And
to
> >think I got all worked up (making 3 stupid ass post, i feel real dumb)
> >thinkin this guy was making a reference to CBs (it is bird WHITE meter,
not
> >bird WIDE meter). Oh well, this was just a post to clear up this Sir Mix
A
> >Lot and CB radios thing.
> >
> >Artist: Sir Mix-A-Lot
> >Album: Swass
> >Title: Buttermilk Biscuits
> >
> >Now I'm your big mal dropper, mud duck stopper

> >Fila on the bottom and Adidas on the topper
> >Transform scratchin', big beat matchin'
> >I can tell you're getting jealous by the look I'm catchin'
> >I hate dumb skeezers, MC beater
> >Drop 5 grand on my bird white needer?
> >Smooth like ice, don't get nice
> >Just turn up the box for the Mix-A-Lot slice (huh huh)
> >
> >Y'all ready to get busy? (huh huh!)
> >Now, buttermilk biscuits here we go
> >Zip the flour roll the dough
> >Clap your hands and stomp your feet
> >Move your butt to the funky beat (huh huh)
> >
> >Buttermilk biscuits (x 3)
> >(Lord have mercy Mix-A-Lot's our here rappin' about biscuits now)
> >
> >We from L.A. to the Carolinas
> >Dip them suckers in Aunt Jemima
> >Don't make a difference what food you make
> >Use buttermilk biscuits to clean your plate
> >You eat 'em in the morn', you eat 'em at night
> >Kentucky Fried Chicken makes the suckers just right
> >I am eat 'em with jelly it's my favorite deally
> >Wrapped and sealed by a freak named Shelley (huh huh)
> >
> >Buttermilk biscuits (x 3)
> >
> >One day I kissed my freak, hit the street
> >Looking for something to eat
> >In a 18-wheeler, lookin' real swass
> >All the girls smile 'cause I'm the big boss
> >And I gotta eat now, can't eat later
> >Made a lot of noise to attract my waiter
> >The boy walked up, and what did he say?
> >"Say, buttermilk biscuits free today!"
> >So what you waitin' on boy, get up shake a leg
> >Gimme 10 of them suckers with grits and eggs
> >A glass of Koolaid and a whole stick of butter
> >Them biscuits make me a superfast cutter (huh huh)
> >
> >Now grab that can and wrap it in your hand
> >Bang that sucker till it don't expand
> >Cook them suckers up in your oven
> >Grab your girlie and get a little lovin'
> >Add a bag of honey if you want to get funny
> >Microwave the suckers if you want your honey runny
> >Kinda get naughty at the Mix-A-Lot party
> >And rub them suckers all over your body (huh huh)
> >

> >
>
>

1027. Re: cbgod11

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <VZb95.9636$6y5.9144621@news2.rdc2.tx.home.com>
Source record: 42957

Ohhhhh noooooo !!!!!!
another Troll looking to start race related shit again.
Come on guys lets talk the hobby and notthe trash!

282 Dallas Tx.

number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message
news:20000706200201.22784.00001767@ng-ff1.aol.com...
> i would much rather be around my black friends than around white people
like
> you .
>
>
> ------------------------
> #22 north central illinois mobile

1028. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000706232453.01504.00003579@ng-md1.aol.com>
Source record: 42958

I gather a few of you never heard of
"PrimeMinister"

CLACK, CLACK, CLACK.

1029. Re: cbgod11

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000706235142.27422.00000007@ng-da1.aol.com>
Source record: 42959

<< I wasn't attempting wit, I only speak the truth.
>>

ya know . its been proven that homophobic males often have homosexual desires that they are afraid to show.

i submit that cbgod11 equally has a fear of his own desire for the black people . maby alls he needs is a nice black woman (or man if he wish's) to satisify his need .

#22 north central illinois mobile

1030. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000706234732.27422.00000005@ng-da1.aol.com>
Source record: 42960

<< One other example is the black guy from the tv show survivor, he does nothing, but he wants the $. >>

what about that talks to god on his coconut phone ?

the black guy seems fairly nice when you compare the two.

#22 north central illinois mobile

1031. re : race issues ?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000706235538.21982.00000187@ng-da1.aol.com>
Source record: 42961

<< One other example is the black guy from the tv show
survivor, he does nothing, but he wants the $. >>

(correction)

what about that white guy that talks to god on his coconut phone . the black
guy seems fairly nice when you compare the two.

#22 north central illinois mobile

1032. Re: Mr. 138 RI. It was nice talking to you..

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: norm <ampico29@home.com>
Message-ID: <eEc95.13791$7W2.125058@news1.wwck1.ri.home.com>
Source record: 42962

nice making contact out there in chi-town ! catch ya later.......138ri
"SCSI UDMA" <scsiudma@aol.com> wrote in message
news:20000705025104.09857.00001365@ng-fn1.aol.com...
> You sounded loud and proud here in Chicago...
> 551 Chicago LSB, A.K.A "G-Man" on AM....

1033. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfe7c9$e9cf8f80$d52cd1d1@eniac>
Source record: 42963

Stability without feedback with todays high-gain transistors
in an RF dense environment (a nearby mobile antenna as the
load) is alot to ask unless by stable you mean not oscillating.
I agree that output filtering is nice as long as it's under-
stood that the amp will no longer be broad-banded.
--
-=PEEKABOO=- <tappingdatass@hotmail.com> wrote in article
<8k3b6f$1m04f$1@ID-26551.news.cis.dfn.de>...
> Bill I have to agree, the amp should be stable even without negative
> feedback before you move to the next step, then I believe the negative
> feedback ought to be added as a precaution, now I know that in the some
of
> the amps with a separate drive stage it is very hard to get them clean
and
> stable without using negative feedback, but if you try real hard and get
it
> as good as possible and then add the feedback what you get is a good,
stable
> amplifier. I do recommend output filtering to reduce harmonics but if it
is
> done right and not over driven the harmonics are really not that bad.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:3964C609.6055550@freewwweb.com...
> > The amps you mention are now band-specific.
> >
> > My point that adding a tuned output circuit to an unstable amp
> > is masking another problem is still correct. Making the amp
> > as stable as possible should always be the first priority.
> > Then, if necessary or desired, a tuned output circuit can be
> > added.
> >
> > In their broad-band state, many of the larger solid-state amps
> > aren't an optimum match to a purely resistive 50 ohm load at
> > 27 MHz. That's why Dave and some of the other amp builders
> > add tuned output circuits. They aren't doing it to mask an
> > instability problem. Impedance match and instability are two

> > separate issues.
> >
> > That's where this thread started. The original author asked
> > if adding a low-pass filter or an antenna tuner to the output of
> > his small amp was the proper approach to lowering the SWR. I
> > said that since the SWR was low with the amp off the antenna is
> > tuned and the antenna tuner wouldn't do any good, and that the
> > low-pass filter would be masking the problem rather than solving it.
> > I still believe what I said to be correct. With his amp the
> > impedance match is good. The increased SWR reading is because
> > of the increase in meter sensitivity with increased power
> > through the meter due to the use of diodes in the meter and
> > some instability in the amp. Running the amp into a dummy load
> > will verify that. If the SWR is high when running into a dummy
> > load, the amp is very unstable or is a poor match to a 50 ohm
> > load.
> > --
> > Garden Hose wrote:
> > >
> > > Look at the davemade 8,12,16, etc pill amps he uses this L network
to
> tune
> > > the amps it reduces harmonics and is a 2 pole low pass filter .and
they
> are
> > > 50 ohm amps .. breaker
> > >
> > > .. hamm4fun is correct
> > >
> > > "Hamm4fun" <hamm4fun@aol.com> wrote in message
> > > news:20000706030235.29631.00000783@ng-mb1.aol.com...
> > > > >
> > > > >> Most of these amps have nothing for harmonic suppresion and it
is
> > > pretty
> > > > >normal
> > > > >> to find the situation you have for both mentioned reasons,
> harmonics
> > > and
> > > > >meter
> > > > >> sensitivity. Most amps can also stand some improved output
> impedance
> > > > >matching.
> > > > >> A circuit that will get rid of harmonics to a large degree and
> improve
> > > > >> impedance matching can be made will one coil and one variable
> capacitor
> > > > >making
> > > > >> a simple L network. The ARRL handbook is the source for how -to.
> > > > >

> > > > > The secondary of the output transformer and the output
> > > > > load cap make up the simple L network you speak of.
> > > > > I find that the impedance is usually pretty close and
> > > > > can be varied to optimization by changing the output
> > > > > transformer turns ratio and changing the value of the
> > > > > output load cap. Then, any increase in SWR with the
> > > > > amp on is mainly due to instability, antenna breakdown,
> > > > > or increased meter sensitivity.
> > > > >
> > > > >--
> > > >
>--
> > > > > -=[Bill Eitner]=-
> > > > >
> > > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > >and The Dark Side:
> > > > >http://kd6tas.conk.com
> > > >
>--
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > >
> > > > What do you mean instability? I usually equate this with the amp
> breaking
> > > into
> > > > > oscillation. I am familar with what you are doing but find that an
L
> > > network
> > > > > gets rid of the harmonics much better than your method as in
taking
> the
> > > third
> > > > > harmonic from 20db down to 60db down. If you build it into the amp
it
> has
> > > the
> > > > > dsiadvantage of making it a one band amp unless you add a lot of
> > > complicated
> > > > > and expensive switching. This makes it even more difficult to
convince
> the
> > > FCC
> > > > > it is not a CB amp.
> >
> > --
> > --

> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---
>
>
>

1034. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfe7cb$ac73a2a0$d52cd1d1@eniac>
Source record: 42964

'Doc <w5lz@oio.net> wrote in article <396539E4.36EDEA4B@oio.net>...
>
>
> Bill Eitner wrote:
> >
> > --------clipped----------
> > It only takes 2 watts of audio to fully modulate
> > a 4 watt carrier. Therefore, on a true average-
> > reading meter, the average output at 100% modulation
> > would be 6 watts. As for peak output, Dean is
> > correct. On a true peak-reading meter a 100%
> > symmetrically (equally positive and negative)
> > modulated 4 watt carrier will read 16 peak watts.
> >
> > If you'd like to review the relationships in an
> > AM signal, the AM Tutorial on my website is useful.
> > There's a link to it below.
> > --
>
> You might ought to read what I said again. It doesn't
> matter is you measure in PEP, Peak, or RMS, as long as
> you -stay- in those measurements.

I read it right the first time. The relationships and
equations stand regardless of whether or not you "stay"
with one measurement mode or not. I really wasn't dis-
puting that anyway.

> If your webb page doesn't
> say what I said in my post, you'd better review that too.
> Don't take my word for it, pick up a text book and read
> it for your self.
>

You're getting pretty quick on the defensive trigger,
aren't you. I think it's you who needs to review what
you wrote and the relationships in an AM signal. You
also need to relax--this is only chit-chat on a news-
group--it's not worth upsetting yourself over.

Here's what you wrote:
Dean,
If you have a 4 watt carrier, and 4 watts of modulation,
you have a total of 8 watts of transmitted signal. That's
a 100% modulated signal. Are you confusing Peak and PEP

power?

This is clearly and totally wrong. My post corrects
it--that's all there is to it. I wasn't lashing out
at you--just making a simple correction and suggestion
to you as well as the original author and anyone else
who read the post.

> 'Doc

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1035. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfe7cd$646c6300$d52cd1d1@eniac>
Source record: 42965

'Doc <w5lz@oio.net> wrote in article <39655DF7.541C895@oio.net>...
>
>
> Bill Eitner wrote:
> >
> > 'Doc wrote:
> > >
> > > > Hey Doc,
> > > >
> > > > Maybe I'm not remembering something correctly, but... isn't the
peak
> > > > power of a 100% modulated a-m transmitter four times the carrier
power?
> > > > If so, that means that a 4 Watt carrier (the maximum allowed by law
on
> > > > 11 meter CB) that is 100% modulated would read 16 Watts on a
Wattmeter
> > > > with true peak detection. Anything more than that is indeed too
much
> > > > modulation, and the signal will be flat-topping and splattering.
> > > >
> > > > 73,
> > > > Dean, K5DH
> > > > Visit my amateur radio web site at http://www.qsl.net/k5dh
> > > ---------------------------------
> > > Dean,
> > > If you have a 4 watt carrier, and 4 watts of modulation,
> > > you have a total of 8 watts of transmitted signal. That's
> > > a 100% modulated signal. Are you confusing Peak and PEP
> > > power?
> > > 'Doc
> >
> > It only takes 2 watts of audio to fully modulate
> > a 4 watt carrier. Therefore, on a true average-
> > reading meter, the average output at 100% modulation
> > would be 6 watts. As for peak output, Dean is
> > correct. On a true peak-reading meter a 100%
> > symmetrically (equally positive and negative)
> > modulated 4 watt carrier will read 16 peak watts.
> >
> -------clipped-------
>
> Your example above is 50% modulation. 2/4 = .5 or 50%.
> 'Doc

You need to review.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1036. Re: Mr. Coily antennas, Any good??

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: lordfkaos@aol.com
Message-ID: <20000707011654.01273.00001106@ng-cv1.aol.com>
Source record: 42966

<<
Hey buddy!!!
How low is reflect???
How many watts?
>>

What's up bro! Still trying to figure it out exactly cause the smallest slug I got is 500 watts. With 1500 swinging 2200, it just comes off the 1st line. Still gotta do some fine tuning, just too damn busy!
Ole' NIGHTMARE workin' this M train mobile is on the mail!!!

1037. Re: Mr. Coily antennas, Any good??

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: lordfkaos@aol.com
Message-ID: <20000707011801.01273.00001107@ng-cv1.aol.com>
Source record: 42967

<< wow coil is bolted thats impressive ...welded is much better >>

I agree 100%, but for the money, ya can't go wrong!
Ole' NIGHTMARE workin' this M train mobile is on the mail!!!

1038. Re: Looking for a 500 to 600 watt Box

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <HWd95.28800$Ju.90166@typhoon.kc.rr.com>
Source record: 42968

I LOVE my Palomar Cobra 4500 HD. YOu can expect 450+ with it. I drive it with a 2950 and have pretty good luck with it. I bought mine at www.exportradios.com. You may be able to get them cheaper but I do like dealing with this comapny!!

Ron

629 Kansas City Mobile LSB 38
2 RCI 1257
PM57

In article <yl995.9153$6y5.8962458@news2.rdc2.tx.home.com>, "A. Secret" <Disruptor51@hotmail.com> wrote:
>I am looking for around 500 to 600 watts to run behind my 2950.
>where and from whom can I get one and what should I expect to pay?
>
>282 Dallas Tx.
>
>
> P.S. this will be for my little mobile till I get the "BIG box"
>
>
>
>

1039. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <pWd95.5431$493.905364@nntp1.onemain.com>
Source record: 42969

You sure can tell the new folks on here! Less than a year ago everyone posting knew who "Prim" and Sir Mix a lot was. All his songs have been discussed in detail and his interview on VH1 not to mention his big station and Skullcracka amps he builds. Now it's like all new information again! What will be next? Someone asking what a Skywave amp is and who built it? Who runs Real World Electronics'? What the heck does #12 mean? Does the Train posting on here build the Train amplifiers? How long does your coax have to be? WOW how time seems to fly and turn over a whole new group! Is a guy named Chuckie good to buy amps from? Who ever heard of a Cookie amp? What is a Blackstone amp? A guy named TOLL used to give out FREE technical info on here too! Whew! Time fly's! I need a Painkiller.....
Mike

--
www.bcity.com/dino
Programbo5 wrote in message
<20000706185643.22286.00000019@ng-co1.aol.com>...
>>mentioned CB
>>From: "TW" tandb80NOSPM@home.com
>
>>I also heard that Mixalot was a cber on ch.6. Damn, I'm gonna
have to
>>monitor that one and listen in.
>
>Mix-A-Lot is "PrimeMinister" out of Seattle Washington..He
builds "SkullCracka"
>amplifiers
>
>I hope I did`nt brain my damage.

1040. Re: 2950 & Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <LZd95.28801$Ju.90166@typhoon.kc.rr.com>
Source record: 42970

I really cannot rant enough about this company. Has ALWAYS treated me right
and I have bought alot of stuff from em. Dealt with Coaxkid with get success
as well!!!

In article <8k3add$2roa$1@newssvr03-int.news.prodigy.com>,
<WALTERB@prodigy.net> wrote:
>
>Hi,
>Ordered a 6900 from them and radio came with a problem sen't it back to them
>and wanted a 2950HP with filter installed, recieved it the other day and am
>very happy with
>it!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!.....................Good company
>for me.....Oldtimer
><WW_725@webtv.net> wrote in message
>news:8507-396331FA-1@storefull-295.iap.bryant.webtv.net...
>> Thinking about ordering a 2950 from the RCI Federation,(Express
>> Electronics), and was wondering if anyone has had experience with this
>> company. Thanks in advance...Skip
>>
>
>

1041. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39657A16.752B07C2@oio.net>
Source record: 42971

```
Bill Eitner wrote:
>
--clipped---------
>
> You need to review.
>
> --
> ---------------------------------------------------------------------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---------------------------------------------------------------------

One of us does and it isn't me.
'Doc
```

1042. Re: Mr. 138 RI. It was nice talking to you..

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000707023807.14084.00000008@ng-fw1.aol.com>
Source record: 42972

Same here too!!!
I'll catch you on the airwaves again soon....
551 Chicago SSB, A.K.A. "G-Man" AM...

>nice making contact out there in chi-town ! catch ya later.......138ri
>"SCSI UDMA" <scsiudma@aol.com> wrote in message
>news:20000705025104.09857.00001365@ng-fn1.aol.com...
>> You sounded loud and proud here in Chicago...
>> 551 Chicago LSB, A.K.A "G-Man" on AM....
>
>
>
>
>
>
>
>
>

1043. Re: the capactor

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8k47oacfr1@nnrp1.deja.com>
Source record: 42973

> blufartsky,
> You might be correct, so why don't you tell me exactly
> what a capacitor is, chapter and verse, construction, use,
> and all that stuff. Show me just how unable I am to understand
> what a 'cow-paster' is... I'm waiting.
> 'Doc
> PS - Yes, I am making fun of your 'name', it's usage, your posts,
> spelling, thought processes (if any), and your very existance.
> I hope that is enough to motivate you to explain a capacitor
> to me.
>

again you make fun of blutarsky. this is veryt bad. you will be
explained the capoactor in a way you can undersntand.

1 the capactoir makes tuned circut
2 with inductnce atthe antena base
3 noise and signl is now down to nothing
4 and swr problem is gone
5 no coax

construvtion is in a small box outside.

this is what hams use with good result.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1044. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Tolltaker99@webtv.net
Message-ID: <20974-3965A1D2-1@storefull-618.iap.bryant.webtv.net>
Source record: 42974

Hmmm..I could have sworn I said that earlier. Also if any of you ever listen to the rapper named E-40 he also makes references to cb radio...

1045. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <UEj95.106$m_5.20775@news2.voicenet.com>
Source record: 42975

Doc all your post did was show just how ignorant you really are towards all this. For starters
i use a meter that needs no calibration a bird meter, with a dual line section that means you put a "slug" in both the forward direction for reading power and one in the reverse direction to read reflect watts it is not a el-cheapo meter where when you apply power you get bogus readings and are fooled
"'Doc" <w5lz@oio.net> wrote in message news:39653DF0.85933268@oio.net...
>
> Just how 'much' are you willing to bet? 'Cuz if you
> really want to 'prove' me wrong, do this;
> You will need a radio, SWR meter, appropriate jumpers,
> an amplifier(preferably with a non-50 ohm output impedance),
> and a dummy load rated to handle the output from the amplifier.
>
> 1.Attach jumper to radio then to input of SWR meter.
> 2.Attach jumper from SWR meter output to a 50 ohm dummy load.
> 3.Calibrate meter, then check SWR. Write it down.
> 4.Put amplifier in-line between radio and SWR meter, which
> is still connected to the dummy load.
> 5.Turn amplifier on, calibrate SWR meter.
> 6.Check SWR. Write it down.
==========
they are exactly the same because you are checking the swr of the dummy load

>
> Now, if the to SWR readings are the same, then the output
> impedance is the same as the radio. We can assume that the
> radio's output impedance is 50 ohms. Therefore the amplifier's
> output impedance is 50 ohms.
> If the two SWR readings are NOT the same, then making the
> same assumptions as above, we can say that the output impedance
> of the amplifier is NOT 50 ohms impedance.
==========
there you go your assumptions are as worthless as the crap you spew ...
What swr does your assumption tell you it is?

>
> Now to be fair, you need to decide on how much our bet is.
> When you get finished with the above test, my address is good
> in the Call Book. Please, no personal checks.
> 'Doc

1046. Re: Radio Copys.....

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000707085926.18746.00001513@ng-fv1.aol.com>
Source record: 42976

The Magnum was out long before you could buy the Radio Shack, & was advertized almost a year before even the catalog with the first RS picture came out. We were also selling the Superstar 4900+ version before you could buy the HTX-10.....

1047. Re: Who is in Tx.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <uGk95.37$S4.7641@bos-service2.ext.raytheon.com>
Source record: 42977

In article <cIb95.9625$6y5.9124169@news2.rdc2.tx.home.com>,
Disruptor51@hotmail.com says...
>
>Who here is from Tx. mainly around the Dallas Ft. Worth area?

I am. I live in Lake Dallas, in Denton County.

73,
Dean, K5DH
Visit my Raytheon CB radio web site:
http://www.qsl.net/k5dh/raytheon.html

1048. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3965CEDA.7E189633@island.net>
Source record: 42978

OK, how the watts is measured doesn't really matter. But where does this 4 times the carrier in ssb and other crap.

Lets take a typical legal CB. The measurement is usually taken in PEP. So you have a 4 watt Am signal modulated 100%... 4 watts used in USB 4 watts used on the carrier and 4 watts in LSB. BUT you still have only 4 watts out!!

You first have a carrier, then a upper side band and a lower side band. That is THREE sections to an AM signal.

Now, you remove the carrier, 1/3 of the power not needed (4 watts), then say you remove the upper side band another 1/3 of the power not needed (4 watts).

What you have left is LSB, 4 watts plus another 4 watts for the unused USB and 4 watts not used for the carrier. Well what we have here we have here watts added to the LSB equaling 12 watts!!!!?????

Well low and behold we now have a 12 watt signal which just both happens to fit into the legal category only by virtue of simple math.

But others come in with mods and talk about swing etc. change the AM bias to jack up the the watt loss in AM. but that doesn't change the basic structure of Am and SSB.

If you key up Am you have a fixed carrier, If you have swing then you have either over modulated the carrier or have install extra circuitry to compensate for the less efficient AM mode. The only place you should have true swing is in either USB or LSB Mode.

So what is it are we talking here?...
basic Am verses SSB or modified AM and
SSB. There is either/or but not both...
you still start with the basics in every
radio mods or not. Not one post has made
that clear and some indicate that they
wore NOT even aware there is a
difference!!!!.
Cheers,
John

'Doc wrote:
>
> Bill Eitner wrote:
> >
> > --------clipped----------
> > It only takes 2 watts of audio to fully modulate
> > a 4 watt carrier. Therefore, on a true average-
> > reading meter, the average output at 100% modulation
> > would be 6 watts. As for peak output, Dean is
> > correct. On a true peak-reading meter a 100%
> > symmetrically (equally positive and negative)
> > modulated 4 watt carrier will read 16 peak watts.
> >
> > If you'd like to review the relationships in an
> > AM signal, the AM Tutorial on my website is useful.
> > There's a link to it below.
> > --
>
> You might ought to read what I said again. It doesn't
> matter is you measure in PEP, Peak, or RMS, as long as
> you -stay- in those measurements. If your webb page doesn't
> say what I said in my post, you'd better review that too.
> Don't take my word for it, pick up a text book and read
> it for your self.
> 'Doc

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

1049. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <ilmbmsgfptqo1rcdl9hdhahmt5ilkg18ui@news.ampkiller.com>
Source record: 42979

On Thu, 06 Jul 2000 23:35:03 -0500, 'Doc <w5lz@oio.net> wrote:
>> > Dean,
>> > If you have a 4 watt carrier, and 4 watts of modulation,
>> > you have a total of 8 watts of transmitted signal. That's
>> > a 100% modulated signal. Are you confusing Peak and PEP
>> > power?
>> > 'Doc
>>
>> It only takes 2 watts of audio to fully modulate
>> a 4 watt carrier. Therefore, on a true average-
>> reading meter, the average output at 100% modulation
>> would be 6 watts. As for peak output, Dean is
>> correct. On a true peak-reading meter a 100%
>> symmetrically (equally positive and negative)
>> modulated 4 watt carrier will read 16 peak watts.
>>
> -------clipped-------
>
> Your example above is 50% modulation. 2/4 = .5 or 50%.
> 'Doc

Doc;
Sorry Bill is right, it take 2 watts of audio to 100% modulate a
4 watt carrier.

1050. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3965DAF0.9A6D7E8@oio.net>
Source record: 42980

John,
Sent a reply via 'private', didn't see this when I looked
earlier. Sorry 'bout that...
'Doc

1051. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <80l95.37439$NP5.1179668@newsread2.prod.itd.earthlink.net>
Source record: 42981

Well, save your money...

Do they work? You bet! Are they effective? If you mean helping you save your money and avoid tickets, save your money.

You CAN jam, and jam easily, but it's not practical.

First off, almost ALL the current RADAR guns have RF detection circuits that can spot jammers. A lot even have a JAM detector that looks for the pulse mode saturation a speed insertion jammer would use. Want to find out what happens when you REALLY piss off a cop? Let his JAM detector go off!

Secondly, MOST of the 'so called' jammers just generate a bit of noise that is supposed to give you an 'edge', but that edge is just an extra fraction of a second when you're at the extreme range of the radar unit. Do they work? They do EXACTLY what they advertise they do, and NOTHING more. They will NOT protect you if you blow around a corner into a trap. They will NOT work if you get nailed as you come up on an officer and he aims the instant on gun at you. They are marginal at best, and even then ONLY when they are aimed RIGHT AT the radar unit.

Laser jammers? I've heard they are less effective than driving with your high beams on durring the day. (High beams have a very high component of IR. Driving lights do too. And remember, daytime running lights are a SAFETY plus!!) Flood the area with IR and you raise the noise floor and lessen the laser range.

OK, jammers that put up a 'selected' speed on the radar gun? They are out there, but they work independant of your speed. Forget to turn it off, and the RADAR will read the selected speed while you're actually sitting still! And since the method used is independant of doppler, they are not affected by your speed. (Most of them anyway. These use a method that pulses at the radar gun and overloads the IF, causing the mixer to count the pulse rate instead of the doppler difference product for speed. True RF shift jammers are VERY complex, but can actually work with much lower RF power and are actually much harder to detect. But these have to be interfaced to the vehicle to know actual vehicle speed, and they have to be able to mix off the incoming radar signal (otherwise they can't accurately offset) and do it FAST enough to get the signal back at the gun. Not cheap!)

Overall, 99%+ of the so-called jammers out there are BS. And
the few (VERY FEW!!) that do work (and aren't detectable by
the RADAR guns as jammers) are NOT sold by outfits that
advertise anywhere you're likely to see them, or be able to
afford them.

Mike

Derek Fell <tim@mindspring.net> wrote in message
news:gfh2qq4ifja6su0e2e8s9rq27qjpkvturf@4ax.com...
> I don't know if there is a better newsgroup to post this question.
>
> Looking for info. on the topic.
>
> How about a fish finder???
> Derek
> d.fell@excite.com

1052. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <_3l95.37452$NP5.1180361@newsread2.prod.itd.earthlink.net>
Source record: 42982

Well, save your money...

Do they work? You bet! Are they effective? If you mean helping you save your money and avoid tickets, save your money.

If you think you're going to buy a $200 unit and be able to blow through speed traps, I'll bet you're also the kind of guy that answers all the get rich quick spams on the internet. How many addresses have you sent the $1 too? Why waste time and effort. Just send ME the money and get it over with!

You CAN jam, and jam easily, but it's not practical.

First off, almost ALL the current RADAR guns have RF detection circuits that can spot jammers. A lot even have a JAM detector that looks for the pulse mode saturation a speed insertion jammer would use. Want to find out what happens when you REALLY piss off a cop? Let his JAM detector go off!

Secondly, MOST of the 'so called' jammers just generate a bit of noise that is supposed to give you an 'edge', but that edge is just an extra fraction of a second when you're at the extreme range of the radar unit. Do they work? They do EXACTLY what they advertise they do, and NOTHING more. They will probably NOT protect you if you blow around a corner into a trap. They will probably NOT work if you get nailed as you come up on an officer and he aims the instant on gun at you. They are marginal at best, and even then ONLY when they are aimed RIGHT AT the radar unit.

Laser jammers? I've heard they are less effective than driving with your high beams on durring the day. (High beams have a very high component of IR. Driving lights do too. And remember, daytime running lights are a SAFETY plus!!) Flood the area with IR and you raise the noise floor and lessen the laser range.

OK, jammers that put up a 'selected' speed on the radar gun? They are out there, but they work independant of your speed. Forget to turn it off, and the RADAR will read the selected speed while you're actually sitting still! And since the method used is independant of doppler, they are not affected by your speed. (Most of them anyway. These use a method that pulses at the radar gun and overloads the IF, causing the mixer to count the pulse rate instead of the doppler difference product for speed. True RF shift jammers are VERY complex, but can actually work with much lower RF power and are actually much harder to

detect. But these have to be interfaced to the vehicle to know
actual vehicle speed, and they have to be able to mix off the
incoming radar signal (otherwise they can't accurately offset)
and do it FAST enough to get the signal back at the gun. Not
cheap!)

Overall, 99%+ of the so-called jammers out there are BS. And
the few (VERY FEW!!) that do work (and aren't detectable by
the RADAR guns as jammers) are NOT sold by outfits that
advertise anywhere you're likely to see them, or be able to
afford them.

Mike

Derek Fell <tim@mindspring.net> wrote in message
news:gfh2qq4ifja6su0e2e8s9rq27qjpkvturf@4ax.com...
> I don't know if there is a better newsgroup to post this question.
>
> Looking for info. on the topic.
>
> How about a fish finder???
> Derek
> d.fell@excite.com

1053. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3965DE2B.13D97B5D@oio.net>
Source record: 42983

TheGame wrote:
>
> Doc all your post did was show just how ignorant you really are towards all
> this. For starters
> i use a meter that needs no calibration a bird meter, with a dual line
> section that means you put a "slug" in both the forward direction for
> reading power and one in the reverse direction to read reflect watts it is
> not a el-cheapo meter where when you apply power you get bogus readings and
> are fooled
> "'Doc" <w5lz@oio.net> wrote in message news:39653DF0.85933268@oio.net...
> >
----------clipped-----------
> ==
> there you go your assumptions are as worthless as the crap you spew ...
> What swr does your assumption tell you it is?

"TheGame",
I'm glad you told me how ignorant I am. 'Cuz I didn't even
know that Bird made an SWR meter! They make a lot of watt meters,
though. You can use a forward and reverse reading watt meter to
do the test I suggested, but then you have to do some conversions
to end up with an 'SWR' reading. Of course if your using one of
the newer 'Birds' that can read PEP, you might want to switch
back to RMS. Still works if your measuring PEP, but the RMS route
is much simpler to 'see' the math.
I do have to say that with the test I outlined, and assuming
that the output impedance of the amplifier being tested isn't
50 ohms impedance, there's no way of telling what the SWR will be,
or what the actual impedance of the output is. But, that wasn't
what was being looked for anyway. He just wanted to know if the
amplifier's output was 50 ohms or not. This test will tell you
that. Please don't 'read' more into what I said, than what I
actually did say. If you do, it just makes you look ignorant
when you go back and read what was actually said.
Thanks again for pointing out my ignorance!
'Doc
PS - Your gonna have lots of company up there on the porch...

1054. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3965DE6E.9FAE5F8F@oio.net>
Source record: 42984

"number 22 N.C. IL.",
Almost makes you sorry you asked, huh?
'Doc

1055. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3965DFF9.934DF9A@-NOSPAM-hotmail.com>
Source record: 42985

I was chatting with Charlie Michael 1942 & 1943 last night on 37 LSB.

If you want to hear my worldwide mobile, come to a legal channel. I don't
have time to mess with the Friendly Candy Company, so I stay in band...

Jason Boswell wrote:
>
> Yup Yup, Sure wished some one else would have picked up and said hello. I
> stayed on 27.535 LSB all I could tonight and talked a bunch with the Charlie
> Michael group and so forth.......made about 20 contacts in just a little
> time..Boy the conditions got a whole lot better about 8:30 my time they all
> started coming in.....nobody said they were from this group though.......

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1056. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3965E124.63CF0D9@oio.net>
Source record: 42986

TheGame wrote:
>
> bullshit, if you have a meter that is capable of giving you correct reading
> this would not happen. Everyone is always quick to blame the amplifier. try
> a "Bird" or coaxial dynamics meter with a dual line section take 2 slugs 1
> for reading forward power the other for reading reflect power. Turn the amp
> off check the swr turn it on and check the swr the ratio will still be the
> same.
----------clipped----------

People tend to blame the amplifier because that's typically
the reason with a lot of the "CB" amplifiers. Hey, don't blame
me, blame the people who make 'cheap' amplifiers. By the way,
that 'cheap' doesn't mean price, it means quality.
'Doc

1057. Re: Browning Eagle Question

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Woody <cbgazett@insync.net>
Message-ID: <Gwl95.1132$5L3.8599@insync>
Source record: 42987

The IV had problems. If you like the 40ch model, look for a IV-A.
Woody
http://www.cbgazette.com/gaz2.html

Maniac9188 <maniac9188@aol.com> wrote in message
news:20000705133358.08565.00000124@ng-fl1.aol.com...
> I will be intrested in purchasing a Browning Eagle base radio soon....
Would
> like to have some more info on them first, Which one has the best of the
keyup
> scream?? I read about one (I believe it was the Mark IV), that had a 3-way
> adjustable switch for duration (length) of the keyup scream. SSB would be
a
> plus, but not really necessary. I have heard of the Mark II, III, and the
IV
> model, are there others?? I know they have been out of production for a
long
> while now, sure would like to know the info I need..... Thanks in
> advance..... Maniac "373"

1058. Re: Who is in Tx.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: bkerby@airmail.net
Message-ID: <6945A61582E394C4.43D2B0A379CDE5AE.758257BF5C0D8F05@lp.airnews.net>
Source record: 42988

On Fri, 07 Jul 2000 13:11:54 GMT, k5dh@raytheon.com (Dean Hemphill, K5DH) wrote:

>In article <cIb95.9625$6y5.9124169@news2.rdc2.tx.home.com>,
>Disruptor51@hotmail.com says...
>>
>>Who here is from Tx. mainly around the Dallas Ft. Worth area?
>
>I am. I live in Lake Dallas, in Denton County.
>
>73,
>Dean, K5DH
>Visit my Raytheon CB radio web site:
> http://www.qsl.net/k5dh/raytheon.html
>
Dozer 214 North Collin county

Wm R Kerby

1059. Re: Who is in Tx.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: klajr2 <klajr2@swbell.net>
Message-ID: <3965EA7D.6D31@swbell.net>
Source record: 42989

I'm just down I-35 away's from you in Austin. I usually hang on 26.915
in the evenings (local call channel). Most of my skip seems to be
FL,GA,AL,VA,NC,SC.
Give us a shout!
Ken
488 Central Texas

A. Secret wrote:
>
> Who here is from Tx.
> mainly around the Dallas Ft. Worth area?
>
> 282 Dallas Tx.

1060. Re: Talking DX to 305 Panama.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: klajr2 <klajr2@swbell.net>
Message-ID: <3965EE30.5139@swbell.net>
Source record: 42990

SCSI UDMA wrote:
>
> Did anyone else out here talk to 305 in Panama this afternoon around
I heard the Panama guy about 4:30 pm cst here in Austin, Tx. I think it
was legit. Talked to 223 Kingston, Jamaica the night before that.
Ken
488 Central Texas

3:30
> Central Time on channel 28 (27.285)???
> I talked to him for about 5 minutes before the QRM level got the best of us...
>
> Happy DXing to all!!!
>
> 551 Chicago, A.K.A. "G-Man".
>

1061. CB Tune Up Manual Volume 5

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <Bvm95.25342$qS3.52783@tor-nn1.netcom.ca>
Source record: 42991

Can anybody tell me what topics "CB Tune Up Manual Vol. 5" covers for the Uniden PC122XL ? Does it contain any circuit diagrams etc. and is the manual worth buying ?

Thanks,

Richard.

1062. Re: Looking for a 500 to 600 watt Box

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000707112227.05349.00001211@ng-bh1.aol.com>
Source record: 42992

i have a 500 watt base amp forsale

North GA. Buckaroo "223"

1063. Re: Talking DX to 305 Panama.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <PSm95.71978$MJ2.216323@news.corecomm.net>
Source record: 42993

I talked to a guy near 7-11 last night. That's almost two blocks from my house. Beat that...

--
^^Old 1200 in the mobile around Chicago^^
klajr2 <klajr2@swbell.net> wrote in message news:3965EE30.5139@swbell.net...
> SCSI UDMA wrote:
> >
> > Did anyone else out here talk to 305 in Panama this afternoon around
> I heard the Panama guy about 4:30 pm cst here in Austin, Tx. I think it
> was legit. Talked to 223 Kingston, Jamaica the night before that.
> Ken
> 488 Central Texas
>
>
> 3:30
> > Central Time on channel 28 (27.285)???
> > I talked to him for about 5 minutes before the QRM level got the best of us...
> >
> > Happy DXing to all!!!
> >
> > 551 Chicago, A.K.A. "G-Man".
> >

1064. FS: (4) Mobile Tube Amps

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <LWm95.43539$_b3.1194788@newsread1.prod.itd.earthlink.net>
Source record: 42994
Cross-posted to: alt.radio.cb.skip,rec.radio.cb,rec.radio.swap

Been busy dumping the big stuff but I still have four classic mobile tube amps: Golden Falcon 400A, Palomar 310M, Hy-Gain 640 "Footlocker", and a very cool custom remote-head Hy-Gain 640 "Footlocker". Check the details and photos at www.hightechspecialties.com . Inquire via email to: toomuchstuff@pobox.com Need to dump them quick so make serious offer and they're yours. thx, Jon

1065. What type connectors and coax do all the Big Starps USE?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3965DFE0.EE33D2C1@qnet.com>
Source record: 42995

Hello All: Anybody know what all the "Big Straps" use in the way of the larger high power handling coax like RG-217, RG-218, RG-219?

What about connectors?

Where to buy them?

Thanks for any help here.

Jay in the Great Mojave Desert, ... just down the road ah ways from the fillin station.

1066. Re: What type connectors and coax do all the Big Starps USE?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <pSo95.6066$EV6.144961@typhoon1.ba-dsg.net>
Source record: 42996

RG 213 is more than adequate for up to and over 5kw rms if you are real long on the key rg 217 will be better up to about 10 kw rms , after that rg 218 would be prefered , the end connectors for rg 218 are about 70.00 each you would need to use an LC connector with this, rg 213 and rg217 both can use regular uhf pl-259 connectors ...

"Jay in the Mojave" <jay123a@qnet.com> wrote in message news:3965DFE0.EE33D2C1@qnet.com...
> Hello All: Anybody know what all the "Big Straps" use in the way of the
> larger high power handling coax like RG-217, RG-218, RG-219?
>
> What about connectors?
>
> Where to buy them?
>
> Thanks for any help here.
>
> Jay in the Great Mojave Desert, ... just down the road ah ways from the
> fillin station.

1067. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8k5718ef1@nnrp1.deja.com>
Source record: 42997

you men are argue because you donot understand the capactor.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1068. Re: SWR on base station

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396671b4$0$8307$4bb17d6e@news.dwave.net>
Source record: 42998

So Andy........ What your essentially saying is that MOST if not ALL
Power increases done on a CB radio are incorrect and actually DON'T provide
an increase in the power output????

Also your saying that if an SWR reading changes when the carrier is
modulated the radio HAS BEEN improperly set up???

Please clarify these two points

Thanks

KW

Handy Andy <CodysPC@Iserve.Net> wrote in message
news:39662ab7.4438168@news.iserv.net...
> Greetings!
>
> Don't blame the antenna first, the wildly fluctuating SWR when you
> talk may be an indication of a more serious problem inside the radio.
>
> It may be a hack job done to the radio - some peak and tunes done to
> radios can easily affect SWR like what you see when you talk on the
> radio...
>
> The modulation produced by talking into the radio, is
> a sum of varying power levels in both voltage and current
> of your voice being applied to a carrier your radio produces
> when it transmits.
>
> If someone played around with the radio and changed the
> output network - either by twisting coils, or changing
> capacitors, you should return the radio back to where
> you, or your friend, got it. Have it returned back to
> stock.
>
> I am finding a lot of used radios that have been supposedly "Peaked
> and Tweaked" that show a higher SWR when modulating the carrier than
> just throwing a dead carrier. The job isn't done right, and needs to
> be fixed.
>
> Throwing the radio on a dummy load, doesn't re-create the problem, it
> is created when you use a reactive load, like an ordinary CB antenna.
>
> A good way to find out if the radio is really at fault, is to look at
> the back of the radio, over by the antenna connector. You'll see a
> series of coils and capacitors. Follow it back to the final and that

> entire section at the back panel is the output network.
>
> See if any of those coils have been pried apart [separated
> windings] remember the way it looked when you first checked
> and squeeze the windings back together and re-check SWR.
>
> Another thing to look for is if the capacitors are changed to
> a different body color than what is in the rest of the radio.
>
> Not sure of the radio you're using - so I'm thinking that if
> the antenna is ok, the radios final may have been modded or
> "swapped" out - most finals in a CB radio are 2SC2078 types
> some places put in a 2SC1969 final - to get more power out
> of it.
>
> Check the solder job done on the foil side of the radio, look
> for shorts, or recent [shiny] work done to the section.
>
> On a typical CB radio from Cobra, Midland, or Maxon, even Uniden, they
> use disc capacitors with markings on them. Most radios have
> standardized output networks now, so if the radio is of recent vintage
> - as in post-1995, the output network contains two coils and two caps.
>
> The caps should be of 390pF or marked as 391 on their body.
>
> I've found problems like yours, and many of the are due to changing
> the caps to a different value in this area - like 330pF or 331 written
> on them. They change them to supposedly get more power, but it's not
> the true case, they get this "extra power" by throwing out a 2-nd
> harmonic [52MHz] because the power of the harmonic is adding to the
> power at 27MHz. It can be seen on any power meter you use.
>
> Sorry this is a long message, it's a lot to read. And for a first
> timer not an easy one to understand. Get some help over there, have
> them check out the radio to make sure it's working like it should.
> On Mon, 3 Jul 2000 23:41:58 -0500, while the modem was pondering it's
> navel, "David P." <L65diesel@ev1.net> dissertated the following:
>
> >If a person were to have a 1.5 SWR on dead key, but when modulates the
SWR
> >swings past 3, what could be the problem?
> >
> >This is with or without a amp inline. When a small amp is put inline and
> >turned on, the SWR keys at 2.0 and swings back to 1.5.
> >
> >The antenna is a ABS-1600 at 17 feet, and can't be raised any higher at
the
> >current location.
> >
> >

> >
> >
>
>
> Regards!
> :+> Andy <+:
>
> ... You know your radio is really Modulating when...
> ... Elvis shows up at your doorstep and asks to use
> ... your Microphone!!!
>
> http://www.iserv.net/~codyspc/cbindex.htm

1069. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <11239-39666EEF-83@storefull-126.bryant.webtv.net>
Source record: 42999

What the hell does being a ham have to do with anything? Listen to the scumbags on the Liberty net! You have it everywhere, not just cb!

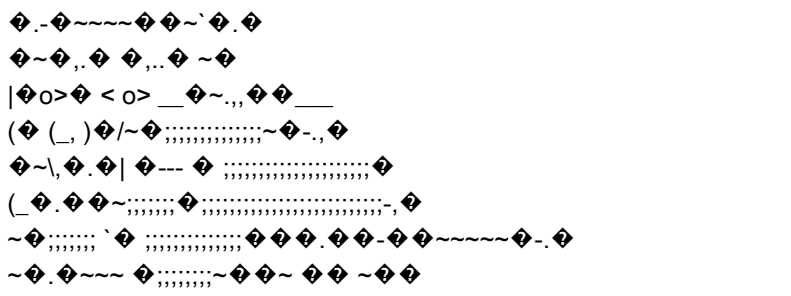
1070. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39667359$0$8320$4bb17d6e@news.dwave.net>
Source record: 43000

I guess your just like two peas in a pod..... You should really consider putting your heads together, that way, the two of you, would Damn near, have a brain between'ya......

--
Ya don't like my post????

KW



Patrick <patrickw@Nospam.cei.net> wrote in message news:Y3s95.67$cw6.13276220@typhoon.cei.net...
> CBGOD, you are so smart. Your intelligence shows in EVERY single post you
> make.
>
>
> "CBGOD11" <cbgod11@aol.com> wrote in message
> news:20000706224644.29689.00001188@ng-ba1.aol.com...
> > PEEKABOO wrote:
> > >Eat shit redneck!!!!!!!!!!
> >
> > Peekaboo.....a fine example of an intelligent individual.
> >
>
>

1071. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39667543$0$8314$4bb17d6e@news.dwave.net>
Source record: 43001

I agree with you almost completely, except your statement regarding being a HAM.... CB did NOT corner the market on RACISTS, plenty of it occurs in the Ham fraternity! And as for conduct on the NG's all one has to do is read both the Ham and CB NG's, and you will certainly see that both have intelligence and ignorance......

KW

dogyham <noone@nowhere.com> wrote in message news:8k5g87$81u$1@nnrp02.primenet.com...
> Now I remember why I became a ham
> It's not a matter of black and white , Its a matter of conduct.
> It's amazing to see how many people that responded to this string in an
> effort to voice their own prejudices .
> Well I'll tell You this My father is a black Man that fought in WW2 beside a
> white Man and a Hispanic and they had no problem with what they were
> fighting for and that was for the freedom of ungrateful hate mongers like
> the likes of everyone on this string.
> Racism is a cancer that has no cure . there will always be people that feel
> threatened by their surrounding's and it doesn't matter weather if the color
> of one's skin is different or the same .
> I consider Myself blessed that My parent's had enough respect for their
> children to not share whatever prejudices they may have had against anyone
> else and to allow us to judge and choose for ourselves the direction in
> which we will rear our own children.
> to read some of the thing's here are very disturbing and it makes me wonder
> if WW2 was really worth the effort.
> <twistedhed@webtv.net> wrote in message
> news:10724-3965526F-24@storefull-124.iap.bryant.webtv.net...
> > I also react without profanities or vulgarities. If one wished to
> > illicit any type of intelligent response from you, one would indeed be
> > disappointed. You attempt to come across as some type of better-than-you
> > wannabe intellect but succeed only in revealing your own inadequacies by
> > venting your deepest fears, and with proper pondering one may deduce you
> > are more than likely a borderline schizophrenic/paranoid with delusions
> > of grandeur, obviously deep rooted in your psyche, more likely than not
> > infused during your formidable childhood years by a member of your own
> > brood, which damaged and traumatized you so severely that it left you
> > with such feelings of self loathe, shame, worthlessness, and the
> > inability to confront yourself. Said emotions manifest themselves in
> > your biases and hatreds toward others. In other words, you are in one

> > hell of a glass house.
> >
>
>

1072. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Okie <okie@oklahoma.not>
Message-ID: <8k5svf$dd9@journal.concentric.net>
Source record: 43002

Is this the same Bill Eitner of Broken Bow, OK?
"Bill Eitner" <kd6tas@netzero.net> wrote in message
news:01bfe7c9$e9cf8f80$d52cd1d1@eniac...
> Stability without feedback with todays high-gain transistors
> in an RF dense environment (a nearby mobile antenna as the
> load) is alot to ask unless by stable you mean not oscillating.
> I agree that output filtering is nice as long as it's under-
> stood that the amp will no longer be broad-banded.
> --
> -=PEEKABOO=- <tappingdatass@hotmail.com> wrote in article
> <8k3b6f$1m04f$1@ID-26551.news.cis.dfn.de>...
> > Bill I have to agree, the amp should be stable even without negative
> > feedback before you move to the next step, then I believe the negative
> > feedback ought to be added as a precaution, now I know that in the some
> of
> > the amps with a separate drive stage it is very hard to get them clean
> and
> > stable without using negative feedback, but if you try real hard and get
> it
> > as good as possible and then add the feedback what you get is a good,
> stable
> > amplifier. I do recommend output filtering to reduce harmonics but if it
> is
> > done right and not over driven the harmonics are really not that bad.
> > --
> > -=PEAKABOO=-
> > "Trying not to choke,
> > On that 10 ohm smoke"
> > Check out http://www.geocities.com/watergate_rollin
> >
> >
> >
> > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > news:3964C609.6055550@freewwweb.com...
> > > The amps you mention are now band-specific.
> > >
> > > My point that adding a tuned output circuit to an unstable amp
> > > is masking another problem is still correct. Making the amp
> > > as stable as possible should always be the first priority.
> > > Then, if necessary or desired, a tuned output circuit can be
> > > added.
> > >
> > > In their broad-band state, many of the larger solid-state amps
> > > aren't an optimum match to a purely resistive 50 ohm load at

> > > 27 MHz. That's why Dave and some of the other amp builders
> > > add tuned output circuits. They aren't doing it to mask an
> > > instability problem. Impedance match and instability are two
> > > separate issues.
> > >
> > > That's where this thread started. The original author asked
> > > if adding a low-pass filter or an antenna tuner to the output of
> > > his small amp was the proper approach to lowering the SWR. I
> > > said that since the SWR was low with the amp off the antenna is
> > > tuned and the antenna tuner wouldn't do any good, and that the
> > > low-pass filter would be masking the problem rather than solving it.
> > > I still believe what I said to be correct. With his amp the
> > > impedance match is good. The increased SWR reading is because
> > > of the increase in meter sensitivity with increased power
> > > through the meter due to the use of diodes in the meter and
> > > some instability in the amp. Running the amp into a dummy load
> > > will verify that. If the SWR is high when running into a dummy
> > > load, the amp is very unstable or is a poor match to a 50 ohm
> > > load.
> > > --
> > > Garden Hose wrote:
> > > >
> > > > Look at the davemade 8,12,16, etc pill amps he uses this L network
> to
> > tune
> > > > the amps it reduces harmonics and is a 2 pole low pass filter .and
> they
> > are
> > > > 50 ohm amps .. breaker
> > > >
> > > > .. hamm4fun is correct
> > > >
> > > > "Hamm4fun" <hamm4fun@aol.com> wrote in message
> > > > news:20000706030235.29631.00000783@ng-mb1.aol.com...
> > > > > >
> > > > > >> Most of these amps have nothing for harmonic suppresion and it
> is
> > > > pretty
> > > > > >normal
> > > > > >> to find the situation you have for both mentioned reasons,
> > harmonics
> > > > and
> > > > > >meter
> > > > > >> sensitivity. Most amps can also stand some improved output
> > impedance
> > > > > >matching.
> > > > > >> A circuit that will get rid of harmonics to a large degree and
> > improve
> > > > > >> impedance matching can be made will one coil and one variable
> > capacitor

> > > > > >making
> > > > > >> a simple L network. The ARRL handbook is the source for
how -to.
> > > > > >
> > > > > > The secondary of the output transformer and the output
> > > > > > load cap make up the simple L network you speak of.
> > > > > > I find that the impedance is usually pretty close and
> > > > > > can be varied to optimization by changing the output
> > > > > > transformer turns ratio and changing the value of the
> > > > > > output load cap. Then, any increase in SWR with the
> > > > > > amp on is mainly due to instability, antenna breakdown,
> > > > > > or increased meter sensitivity.
> > > > > >
> > > > > >--
> > > > >
> >--
> > > > > > -=[Bill Eitner]=-
> > > > > >
> > > > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > > >and The Dark Side:
> > > > > >http://kd6tas.conk.com
> > > > >
> >--
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > >
> > > > > What do you mean instability? I usually equate this with the amp
> > breaking
> > > > > into
> > > > > oscillation. I am familar with what you are doing but find that an
> L
> > > > network
> > > > > gets rid of the harmonics much better than your method as in
> taking
> > the
> > > > third
> > > > > harmonic from 20db down to 60db down. If you build it into the amp
> it
> > has
> > > > the
> > > > > dsiadvantage of making it a one band amp unless you add a lot of
> > > > complicated
> > > > > and expensive switching. This makes it even more difficult to
> convince
> > the
> > > > FCC

> > > > > it is not a CB amp.
> > >
> > > --
> > > ---
> > > -=[Bill Eitner]=-
> > >
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:
> > > http://kd6tas.conk.com
> > > ---
> >
> >
> >

1073. Re: texas star 500

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3966775f$0$8302$4bb17d6e@news.dwave.net>
Source record: 43003

It has no driver section, the 500's are straight 4x2879's same as a 667 without the driver section... I would say 100 watts SSB is kind of pushing it, you could probably get away with it, especially considering your Yaesu probably would only produce that level of power occasionally..... and average output would in reality be much less..... Texas Star themselves would reccomend The sweet 16, they claim 100 SSB and 35 max AM.....

KW

Susan Misener <skam@tir.com> wrote in message news:39666D2F.A62C301F@tir.com...
> Dave, can this amp be set up to take a 100 watt drive from a Yaesu FT
> 757? I was wondering if the driver section could be disabled like on a
> 667? Let me know. Marc.
>
> hillbilly wrote:
>
> > I have a Texas Star 500 I special ordered for a guy and he never
> > picked it up. I don't normaly stock these so I need to sell it.
> > already converted. 315.95 brand new.
> >
> > dave
> >
> > ----------
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
>

1074. Re: texas star 500

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3966778c$0$8302$4bb17d6e@news.dwave.net>
Source record: 43004

read it again Professor, that was not the question....

KW

Professor <bgriffey@kwom.com> wrote in message
news:X4u95.1594$tN.169535@news-east.usenetserver.com...
> Certainly the driver can be disabled on a 667...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Susan Misener" <skam@tir.com> wrote in message
> news:39666D2F.A62C301F@tir.com...
> > Dave, can this amp be set up to take a 100 watt drive from a Yaesu FT
> > 757? I was wondering if the driver section could be disabled like on a
> > 667? Let me know. Marc.
> >
> > hillbilly wrote:
> >
> > > I have a Texas Star 500 I special ordered for a guy and he never
> > > picked it up. I don't normaly stock these so I need to sell it.
> > > already converted. 315.95 brand new.
> > >
> > > dave
> > >
> > > ----------
> > >
> > > Got questions? Get answers over the phone at Keen.com.
> > > Up to 100 minutes free!
> > > http://www.keen.com
> >
>
>

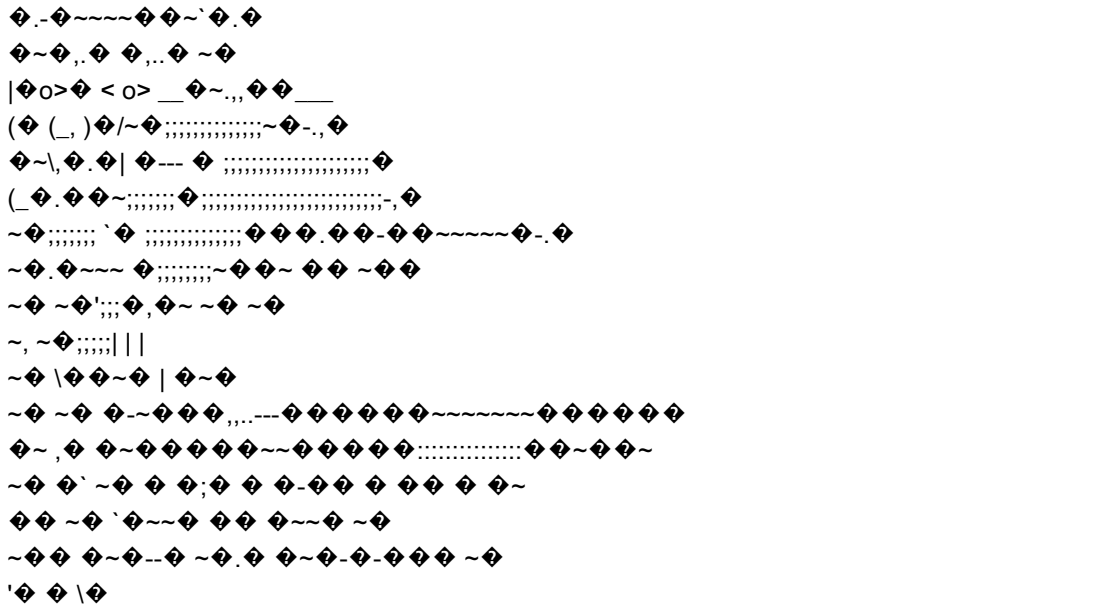
1075. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396679a9$0$8306$4bb17d6e@news.dwave.net>
Source record: 43005

I still think you should get together with DaveDebbie heshe and yourself
could build the cahpassitter and sell it at his shop!!!

--
Ya don't like my post????

KW



<blutarsky@my-deja.com> wrote in message news:8k5rkbdmq1@nnrp1.deja.com...
>
> >personnaly I don't give a damn about your capactor... but then
> >nobody asked me so guess I'll just butt out.
> >
> >dave
>
> i come here to help for all techncal and intstead see bad about
> blutarsky. blutarsky is bad because why. made up. no technical discusion
> about the capactor why it proof you say will be bad.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1076. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39666C5F.AD8026E6@island.net>
Source record: 43006

No problem.:-)
X-ray 730 is QRT,
John

'Doc wrote:
>
> John,
> Sent a reply via 'private', didn't see this when I looked
> earlier. Sorry 'bout that...
> 'Doc

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

1077. FS: PRESIDENT GEORGE

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <s%u95.29$vM.2614@news1.primary.net>
Source record: 43007

I have a President George for sale. Good condition with the original box,paper work,hand mike,and power cord. First $275.00 U.S.Postal Money order received gets a great radio! No trades,swaps, or price haggling. Serious inquiries only please. E-mail me at: csfd@hotmail.com

1078. Eagle Spitfire 454

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <5659-39667915-62@storefull-114.iap.bryant.webtv.net>
Source record: 43008

I have got an Eagle Spitfire 454 10 meter handheld radio. I love the radio...its really neat to play with, like a 2950 in a walky talky, but the modulation could be a little louder. Does anyone out there know the exact location of the modulation limiter for this radio. Also, has anyone with one of these radios or one of its many variants who has removed the modulation limiter had any problems afterwords, like raspy crapped out audio on SSB?

Its all surface mount components...so a little hard to tell whats what just by looking. Thanks

1079. Re: texas star 500

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <074fdc00.78b6e2b8@usw-ex0102-013.remarq.com>
Source record: 43009

suzan I can't answer that.... I don't mess with the bigger amps much. but I bet ole kilwrat or professer can give ya the straight dope....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1080. Re: RCI-2950 or Magnum Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <00fff2be.79bf126e@usw-ex0102-013.remarq.com>
Source record: 43010

I like the way the RCI operates better than the Delta Force but
I like the quality of construction better in the Delta Force.
how ever I've allready had one with a bad solder joint at the
10.240 xtal....

why doesn't this surprise me....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1081. Re: Palomar 300a info and Bill Eitner is amp hack big time.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0768bdff.7a174b6d@usw-ex0102-013.remarq.com>
Source record: 43011

is this true??????
I would have never believed it. OMG !

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1082. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1d91a792.7c833133@usw-ex0102-013.remarq.com>
Source record: 43012

I listened a while but heard noone I knew....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1083. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8k63pr$4g1$1@bob.news.rcn.net>
Source record: 43013

Hey, cool idea. I am sure I can find one surplus. I just have access to a lot of Gunn Diodes and thought I could do it that way. I wonder if I can find one of those proximity door openers on eBay? Any ideas?

TheGame <thegame@hotmail.om> wrote in message news:Ows95.118$m_5.24810@news2.voicenet.com...
> they are x / k/ ka band transmitters , a schematic would not really help
> you unless you know how to build wave guides, have access to gunn diodes and
> have a absorption meter handy to set the freq etc. In other words its not
> practical i can get you an actual transmitter to set off radar detectors
> just mount it under the hood and flip a switch and presto instant brake
> lights or go rip one out of a store they are used to open and close the
> doors at supermarkets and sit right over head as you go in or out. Ever
> wonder why your radar detector goes off in front of a strip mall or super
> market?
>
> "Frizz" <senorpurpl@hotmail.net> wrote in message
> news:8k58lb$g8v$1@bob.news.rcn.net...
> > OK, what about those radar detector "testers"? Anyone have any schematics
> > for them? Thanks!
> >
> >
> > Mike Yetsko <joe@user.com> wrote in message
> > news:_3l95.37452$NP5.1180361@newsread2.prod.itd.earthlink.net...
> > > Well, save your money...
> > >
> > > Do they work? You bet! Are they effective? If you mean helping
> > > you save your money and avoid tickets, save your money.
> > >
> > > If you think you're going to buy a $200 unit and be able to blow
> > > through speed traps, I'll bet you're also the kind of guy that
> > > answers all the get rich quick spams on the internet. How many
> > > addresses have you sent the $1 too? Why waste time and effort.
> > > Just send ME the money and get it over with!
> > >
> > > You CAN jam, and jam easily, but it's not practical.
> > >
> > > First off, almost ALL the current RADAR guns have RF detection
> > > circuits that can spot jammers. A lot even have a JAM detector
> > > that looks for the pulse mode saturation a speed insertion jammer
> > > would use. Want to find out what happens when you REALLY
> > > piss off a cop? Let his JAM detector go off!

> > >
> > > Secondly, MOST of the 'so called' jammers just generate a bit
> > > of noise that is supposed to give you an 'edge', but that edge is
> > > just an extra fraction of a second when you're at the extreme
> > > range of the radar unit. Do they work? They do EXACTLY what
> > > they advertise they do, and NOTHING more. They will probably
> > > NOT protect you if you blow around a corner into a trap. They will
> > > probably NOT work if you get nailed as you come up on an officer
> > > and he aims the instant on gun at you. They are marginal at best,
> > > and even then ONLY when they are aimed RIGHT AT the
> > > radar unit.
> > >
> > > Laser jammers? I've heard they are less effective than driving
> > > with your high beams on durring the day. (High beams have a
> > > very high component of IR. Driving lights do too. And remember,
> > > daytime running lights are a SAFETY plus!!) Flood the area
> > > with IR and you raise the noise floor and lessen the laser range.
> > >
> > > OK, jammers that put up a 'selected' speed on the radar gun?
> > > They are out there, but they work independant of your speed.
> > > Forget to turn it off, and the RADAR will read the selected speed
> > > while you're actually sitting still! And since the method used
> > > is independant of doppler, they are not affected by your speed.
> > > (Most of them anyway. These use a method that pulses at the
> > > radar gun and overloads the IF, causing the mixer to count the
> > > pulse rate instead of the doppler difference product for speed.
> > > True RF shift jammers are VERY complex, but can actually work
> > > with much lower RF power and are actually much harder to
> > > detect. But these have to be interfaced to the vehicle to know
> > > actual vehicle speed, and they have to be able to mix off the
> > > incoming radar signal (otherwise they can't accurately offset)
> > > and do it FAST enough to get the signal back at the gun. Not
> > > cheap!)
> > >
> > > Overall, 99%+ of the so-called jammers out there are BS. And
> > > the few (VERY FEW!!) that do work (and aren't detectable by
> > > the RADAR guns as jammers) are NOT sold by outfits that
> > > advertise anywhere you're likely to see them, or be able to
> > > afford them.
> > >
> > > Mike
> > >
> > >
> > > Derek Fell <tim@mindspring.net> wrote in message
> > > news:gfh2qq4ifja6su0e2e8s9rq27qjpkvturf@4ax.com...
> > > > I don't know if there is a better newsgroup to post this question.
> > > >
> > > > Looking for info. on the topic.
> > > >
> > > > How about a fish finder???

> > > > Derek
> > > > d.fell@excite.com
> > >
> > >
> > >
> > >
> >
> >
>
>

1084. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <iHw95.13$Jp2.13701@news.pacbell.net>
Source record: 43014

Brian says "Right on Smoker" While Richard says
"Be careful, my father fought along side "Them"
We're all the same, we bleed the same, we breath
the same air, NOBODY IS DIFFERENT! some just
talk different.

The Landshark
(I'm not as racist, I hate everyone equally)

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Gunsmoke" <rich@hotmail.com> wrote in message
news:Alt95.72773$MJ2.221164@news.corecomm.net...
> Be careful what you say next time you go into a restaurant, you might not
> know who is cooking your food. What are you going to do, stop eating? What
> about if you get sick and have to go to the hospital and the doctor on
staff
> is colored what are you going to say "no thank you"and leave? O yaa, you
> talk about what all the colored people do. My father is a W.W.II vet and
> fought side by side with them. many of them lost their lives so you can
have
> the freedom you do right now. Maybe you ought to thank them!
>
>
> ^^Old 1200 in the mobile around Chicago^^
> Patrick <patrickw@Nospam.cei.net> wrote in message
> news:e3s95.66$mx6.13333622@typhoon.cei.net...
> >
> > "Derek Fell" <tim@mindspring.net> wrote in message
> > news:a8n2qqo0s9kjji4rnsj3trhcinvuiv00ti@4ax.com...
> > > On 06 Jul 2000 23:32:29 GMT, cbgod11@aol.com (CBGOD11) wrote:
> > >
> > > >White folk that sound negro are race traitors and should be
considered
> as
> > > >negro.
> >
> > That is exactly right. If you want to act like one, you might as well
be

> > one.
> >
> > > >
> > > >>I know a hell of a lot of whiteboys on the bowl, you probably assume
> > they
> > > >>are black because of the way they sound.
> >
> > They sound like crap. Overmodulated, hard to understand, not speaking
in
> > cohesive english, instead rambling, using the word "worldwide" as often
as
> > possible, acting totally stupid, the list goes on and on.
> >
> > > >
> > > I just had to stop in & write,
> > > I live in CLT,NC. But, I have
> > > lived in many N.Eastern states.
> > > The blacks here are very rude,
> > > when I hold the door open for them
> > > they never say "thanks" or anything nice.
> > > Sometimes they say, you're learning white boy!
> >
> > Don't you know? Most blacks seem to think that we (white people) owe
them
> > something. If it weren't for the whites bringing them out of slavery
and
> > into North America, they would not even be here. If they do not like
> > America, go back to Africa. There you can have all the disease,
poverty,
> > lack of education, lack of health care, lack of everything you want.
> >
> > > >
> > > Today Fred Lane(NFL.panthers) was shot to death by
> > > his wife. He was also the guy who refused to stand up
> > > for the national anthem.
> >
> > If he doesn't like America, he should have went back to Africa
> >
> > & did a bunch of other stupid
> > > stuff. One other example is the black guy from the tv show
> > > survivor, he does nothing, but he wants the $.
> >
> > Typical.
> >
> > > >
> > > The confederate flag issue is also stupid, the flag is so
> > > high in the air who looks up there? Now it's down low
> > > where everybody can see it! The NAACP has a boycott
> > > for S.C., to me that's great I'm going to S.C. as much as possible
> > > hope I can away from the blacks.

> >
> > South Carolina sounds like a damn good vacation spot to me.
> >
> > >
> > > How about going to the movie theater having the blacks
> > > running up & down the isle & talking out loud.
> >
> > Typical again.
> >
> > >
> > > The list goes on & on. It's not the color
> > > I dislike it's their attitude & culture..
> >
> > The attitude is totally correct. For instance, if I see a friend of
mine
> in
> > a busy store, I will walk up to them and talk to them. Most blacks
> instead
> > will yell or shout at them from a distance of 20, 30, or more feet.
> >
> > >
> > > Cheers
> > >
> > > Derek
> > > d.fell@excite.com
> >
> >
>
>
>

1085. Re: Talking DX to 305 Panama.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <iHw95.14$Jp2.13862@news.pacbell.net>
Source record: 43015

Oh I can, but that's as far as my walkie-talkie
gets out too. But that's ok, Brian can fix you're
mobile to get out better, can't he?

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Gunsmoke" <rich@hotmail.com> wrote in message
news:PSm95.71978$MJ2.216323@news.corecomm.net...
> I talked to a guy near 7-11 last night. That's almost two blocks from my
> house. Beat that...
>
> --
> ^^Old 1200 in the mobile around Chicago^^
> klajr2 <klajr2@swbell.net> wrote in message
news:3965EE30.5139@swbell.net...
> > SCSI UDMA wrote:
> > >
> > > Did anyone else out here talk to 305 in Panama this afternoon around
> > I heard the Panama guy about 4:30 pm cst here in Austin, Tx. I think it
> > was legit. Talked to 223 Kingston, Jamaica the night before that.
> > Ken
> > 488 Central Texas
> >
> >
> > 3:30
> > > Central Time on channel 28 (27.285)???
> > > I talked to him for about 5 minutes before the QRM level got the best
of
> us...
> > >
> > > Happy DXing to all!!!
> > >
> > > 551 Chicago, A.K.A. "G-Man".
> > >
>
>
>

1086. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <2849-396699CC-78@storefull-128.iap.bryant.webtv.net>
Source record: 43016

Well, ya' gotta key every once in awhile...:)

1087. Re: Palomar 300a info and Bill Eitner is amp hack big time.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Barbequed Chicken <Squeezehack@hotmail.com>
Message-ID: <8k6824$4b6$1@bob.news.rcn.net>
Source record: 43017

Sounds like you have a personal vendetta.

"Skip May" <skipp@logan.ucdavis.edu> wrote in message
news:8k5g5v$kn9$3@mark.ucdavis.edu...
> : Bill Eitner <kd6tas@freewwweb.com> wrote:
> : More like another hollow victory by attrition.
>
> No, people who read this will now know that your a terible hack, and the
> information you spout is faulty, often dangerous. If one person
> does their homework and learns not to take your advise, all will be worth
> it. Over time, I would hope everyone who reads your trash would know not
> to take it as valid, because of your terible reputation for being wrong
> most of the time.
>
> : I just don't have time to put together point-by-point
> : responses anymore.
>
> Because you have no valid information Bill, you never did. You spew out
> crap without any supporting evidence and it's most often wrong.
> With you, same type trash... again.
>
> skipp
>
> : I hope he enjoys all the e-mail he receives from people
> : looking for free help and info--because that's all that
> : spending your time here arguing to the death nets you.
> : --
> :> Tim wrote:
> :> ouch !!!
> :> home run skippy
> :>
> :> >Subject: Re: Palomar 300a info and Bill was spewing bad info again
> :> >From: Skipp knows Bill is a fool skipp@pilot.ucdavis.edu
> :> >Date: 6/28/00 2:02 PM Pacific Daylight Time
> :> >Message-id: <8jdp49$l8j$4@mark.ucdavis.edu>
> :> >
> :> >: Bill Eitner <kd6tas@freewwweb.com> wrote:
> :> >: I've upset you again haven't I?
> :> >
> :> >No, you dissapoint me by signing your ham callsign, while spouting
garbage
> :> >as technical information.
> :> >
> :> >: Go ahead and prattle on about what you think is the right way

> :> >: to tune a tube amp. Sooner or later you'll come around.
> :> >
> :> >To what Bill..? your wrong way..?
> :> >
> :> >: It boils down to two methods:
> :> >
> :> >: Tune for maximum peak output and leave it at that.
> :> >
> :> >you are wrong and a fool Bill, "two mints in one"
> :> >
> :> >: Tune for maximum carrier output and then overcouple the plate.
> :> >
> :> >How does one overcouple the plate Bill..? And by how much..? All
> :> >amplifiers Bill..?
> :> >
> :> >: The former is unquestionably the best for SSB. So, all
> :> >: that leaves is the question of the best AM method. I,
> :> >: and probably most other tube amp operators/techs, prefer the
> :> >: former. Both methods arrive at nearly the same result
> :> >
> :> >You are not a tech, your a hack Bill... and a bad one at that.
> :> >
> :> >: anyway. The difference is that the former is more precise.
> :> >: Turning the plate knob some preset amount to overcouple is
> :> >: basically an educated guess.
> :> >
> :> >Not when I can see the difference on my spectrum analyzer. One can
measure
> :> >the difference with test equipment described in the ARRL Handbook I
> :> >suggested you buy.
> :> >
> :> >: Furthermore, tuning for maximum
> :> >: peak power often results in a slightly different tuning of
> :> >: the driver and antenna tune controls. With a 300A that
> :> >: seemingly slight difference can amount to an increase in output
> :> >: of 100 or more peak watts and a beneficial reduction in plate
> :> >: dissipation and power supply load.
> :> >
> :> >You are wrong Bill, take a moment and explain the theory of the above
to
> :> >use to prove yourself out.
> :> >
> :> >: It's the year 2000--not 1976. Sweep tubes are expensive
> :> >: and OEM power transformers for sweep tube amps are nearly
> :> >: impossible to find. Tuning for maximum peak power results
> :> >: in minimum plate dissipation, less stress on the power supply,
> :> >
> :> >You are wrong again, what about plate current dip which is almost
never
> :> >the same as max power, peak or otherwise. While your at it, tell us

your
> :> >definition of peak power.
> :> >
> :> >: maximum audio punch, and perfectly acceptable linearity.
> :> >: Those are year 2000 priorities. Sticking to factory instructions
> :> >: is just more crap that guys like you spew unrelentingly. And
> :> >: adding your own little twists and recommendations to it makes you
> :> >: just as much a "hack" as you accuse me of being. Think about it.
> :> >
> :> >I do Bill, that's why people need to know how wrong you really are.
The
> :> >factory built the amplifier, not you. Any day you want to go head to
head
> :> >with me over electronic theory, experience or education... you just
say
> :> >it. I'm just glad your hack posts haven't gotten anyone killed yet.
> :> >
> :> >If you lived anywhere close to me and ran any amplifier wrong, I'd
hear
> :> >the difference... give you one chance to fix it right with the proper
> :> >answers to any questions you had... Then I'd be all over you the next
time
> :> >I heard it across the band.
> :> >
> :> >: And on the matter of our last "debate;" in the
> :> >: last 4 years I've probably logged more than 1000 hours beating
> :> >: down misguided, impractical, theoretical arguments out of guys
> :> >: like you.
> :> >
> :> >You seem to leave off what our last debate was Bill..? Your wrong
> :> >method to hack up the output section of a tube amplifier! I pointed
out
> :> >your serious mistakes then, just as I do now. Anyone with a web
browser
> :> >can find it in the deja news archive. 99.5 percent of your theory has
> :> >errors and omissions. Some day someone's going to get hurt if they
> :> >listen to you. I hope they wont...
> :> >
> :> >: I've come to the conclusion that there will always be
> :> >: another wannabe orthodox engineering type showing up on this CB
> :> >: newsgroup to tell me/us that everything I/we know is wrong and
> :> >: to show me/us the "right" way to do things.
> :> >
> :> >I'm just talking about your regular bad information here Bill. Don't
try
> :> >to hide it with an "me/us" or "I/we" smoke screen. You also try to go
off
> :> >topic quite a bit. I've been around here a lot longer than you... your
not
> :> >the first hack around, nor will you be the last. But you post a lot

> :> >of crap information that's wrong.
> :> >
> :> >: If responding
> :> >: until I don't anymore and calling it a victory makes you
> :> >: feel better--be my guest. I've done my time here. My
> :> >: credibility is established. I don't intend to debate these
> :> >: petty issues to the death anymore. People can believe who
> :> >: they want or try both methods and decide for themselves.
> :> >
> :> >Credibility with who Bill...? You can post to your hearts content on
any
> :> >news group. If it's wrong I'll be real quick to tell you and everyone
else
> :> >about it.
> :> >
> :> >I provided the facts, information, references and the source material
> :> >about the palomar 300a operation.
> :> >
> :> >You provide nothing but bad hack crap diatribe without any of the
above
> :> >mentioned, it will degrade the preformance of the equipment. I hope
> :> >everyone on this news group reads this to learn that you really are a
> :> >fool.
> :> >
> :> >skipp
> :> >

1088. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: George Jetson <nunya@business.com>
Message-ID: <Lnx95.678$B92.1771@newsfeed.slurp.net>
Source record: 43018

You pathetic fuckin losers, all you want to do is argue and try to one up each other. Get a life....

Professor wrote in message ...
>Don't start this shit again...
>Class C is well defined and covers a "no bias" condition as well as more
>negative bias schemes taking you even deeper into class C. You haven't got
a
>leg to stand on! If you do... it's wooden... like your brain!
>
>--
>
>||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>"Professor"
>http://personal.kwom.com/bgriffey/
>||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>"JR" <jr@some.net> wrote in message news:396347B9.B87F0473@some.net...
>> > "Professor" <bgriffey@kwom.com> wrote in message
>> > news:vOE85.3716$J41.11536@east3.usenetserver.com...
>> > > Operate your amp into a 50 Ohm cable and dummy load. Monitor the
>current
>> > > from the amp (at 14VDC) and figure the DC wattage into the amp.
>Measure
>> > the
>> > > power output from the amp. Use the efficiency program I have provided
>to
>> > get
>> > > a percentage. The following efficiency percentages would indicate a
>very
>> > > good match.
>> > >
>> > > Class C or no bias = 70-75%
>> > > Class AB = 65-70%
>> > >
>>
>> Class C is not "no bias". Class C is biased beyond cutoff which
definitely
>has
>> bias. There is your problem prof, you don't know what class C is.
>>
>>
>>

>
>
>
>

1089. Troll bait

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: George Jetson <nunya@business.com>
Message-ID: <iyx95.682$B92.2195@newsfeed.slurp.net>
Source record: 43019

Gosh, I have been away from this group for awhile, I see nothing has changed! The same 6 know-it-alls endlessly trying to one-up each other and find errors in posts on the group. Either these techno-geeks have too much time on their hands, or this group is their life, which would be sad indeed!

1090. Re: Who is in Tx.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Robert Walling <robertwalling@hotmail.com>
Message-ID: <8k69aggjj1@tilde.csc.ti.com>
Source record: 43020

Hi 282,

I'm from the Irving, TX area. Hang out around CH 28 AM mostly.

Bobcat

A. Secret wrote in message ...
>Who here is from Tx.
>mainly around the Dallas Ft. Worth area?
>
>
>282 Dallas Tx.
>
>
>

1091. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3966C842.6DD81BD4@freewwweb.com>
Source record: 43021

Okie wrote:
>
> Is this the same Bill Eitner of Broken Bow, OK?

No. I'm 25 miles south of San Francisco.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1092. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3966C8C0.FAFE3C0F@freewwweb.com>
Source record: 43022

I don't think I've ever seen a solid-state CB amp that was
unconditionally stable without feedback.
--
Professor wrote:
>
> Negative feedback should be used for gain leveling across a wide band. I
> agree the amp should be unconditionally stable before that is undertaken.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
> news:8k3b6f$1m04f$1@ID-26551.news.cis.dfn.de...
> > Bill I have to agree, the amp should be stable even without negative
> > feedback before you move to the next step, then I believe the negative
> > feedback ought to be added as a precaution, now I know that in the some of
> > the amps with a separate drive stage it is very hard to get them clean and
> > stable without using negative feedback, but if you try real hard and get
> it
> > as good as possible and then add the feedback what you get is a good,
> stable
> > amplifier. I do recommend output filtering to reduce harmonics but if it
> is
> > done right and not over driven the harmonics are really not that bad.
> > --
> > -=PEAKABOO=-
> > "Trying not to choke,
> > On that 10 ohm smoke"
> > Check out http://www.geocities.com/watergate_rollin
> >
> >
> >
> > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > news:3964C609.6055550@freewwweb.com...
> > > The amps you mention are now band-specific.
> > >
> > > My point that adding a tuned output circuit to an unstable amp
> > > is masking another problem is still correct. Making the amp
> > > as stable as possible should always be the first priority.
> > > Then, if necessary or desired, a tuned output circuit can be

> > > added.
> > >
> > > In their broad-band state, many of the larger solid-state amps
> > > aren't an optimum match to a purely resistive 50 ohm load at
> > > 27 MHz. That's why Dave and some of the other amp builders
> > > add tuned output circuits. They aren't doing it to mask an
> > > instability problem. Impedance match and instability are two
> > > separate issues.
> > >
> > > That's where this thread started. The original author asked
> > > if adding a low-pass filter or an antenna tuner to the output of
> > > his small amp was the proper approach to lowering the SWR. I
> > > said that since the SWR was low with the amp off the antenna is
> > > tuned and the antenna tuner wouldn't do any good, and that the
> > > low-pass filter would be masking the problem rather than solving it.
> > > I still believe what I said to be correct. With his amp the
> > > impedance match is good. The increased SWR reading is because
> > > of the increase in meter sensitivity with increased power
> > > through the meter due to the use of diodes in the meter and
> > > some instability in the amp. Running the amp into a dummy load
> > > will verify that. If the SWR is high when running into a dummy
> > > load, the amp is very unstable or is a poor match to a 50 ohm
> > > load.
> > > --
> > > Garden Hose wrote:
> > > >
> > > > Look at the davemade 8,12,16, etc pill amps he uses this L network
> to
> > tune
> > > > the amps it reduces harmonics and is a 2 pole low pass filter .and
> they
> > are
> > > > 50 ohm amps .. breaker
> > > >
> > > > .. hamm4fun is correct
> > > >
> > > > "Hamm4fun" <hamm4fun@aol.com> wrote in message
> > > > news:20000706030235.29631.00000783@ng-mb1.aol.com...
> > > > > >
> > > > > >> Most of these amps have nothing for harmonic suppresion and it is
> > > > pretty
> > > > > >normal
> > > > > >> to find the situation you have for both mentioned reasons,
> > harmonics
> > > > and
> > > > > >meter
> > > > > >> sensitivity. Most amps can also stand some improved output
> > impedance
> > > > > >matching.
> > > > > >> A circuit that will get rid of harmonics to a large degree and

> > improve
> > > > > >> impedance matching can be made will one coil and one variable
> > capacitor
> > > > > >making
> > > > > >> a simple L network. The ARRL handbook is the source for how -to.
> > > > > > >
> > > > > > > The secondary of the output transformer and the output
> > > > > > > load cap make up the simple L network you speak of.
> > > > > > > I find that the impedance is usually pretty close and
> > > > > > > can be varied to optimization by changing the output
> > > > > > > transformer turns ratio and changing the value of the
> > > > > > > output load cap. Then, any increase in SWR with the
> > > > > > > amp on is mainly due to instability, antenna breakdown,
> > > > > > > or increased meter sensitivity.
> > > > > > >
> > > > > > >--
> > > > > >--
> > > > > > -=[Bill Eitner]=-
> > > > > > >
> > > > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > > >and The Dark Side:
> > > > > >http://kd6tas.conk.com
> > > > > >--
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > What do you mean instability? I usually equate this with the amp
> > breaking
> > > > > into
> > > > > > oscillation. I am familar with what you are doing but find that an L
> > > > network
> > > > > > gets rid of the harmonics much better than your method as in
> taking
> > the
> > > > third
> > > > > > harmonic from 20db down to 60db down. If you build it into the amp
> it
> > has
> > > > the
> > > > > > dsiadvantage of making it a one band amp unless you add a lot of
> > > > complicated
> > > > > > and expensive switching. This makes it even more difficult to
> convince
> > the
> > > > FCC
> > > > > > it is not a CB amp.

> > >
> > > --
> > > --
> > > -=[Bill Eitner]=-
> > >
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:
> > > http://kd6tas.conk.com
> > > --
> >
> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1093. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000707141110.16097.00000258@ng-mb1.aol.com>
Source record: 43098

OK, I never said that a filter or L network would fix a stability problem. It certainly will not mask it either. This type of problem means something is broken or there was just poor enginnering from the beginning. Somebody said something against using negative feedback to fix stability problems. I dont understand what is wrong with this. Negative feedback is the time proven method of stabilizing an amp. This makes perfect sense because most instability is caused by positive feedback. Of course if the amp is just poorly constucted or designed these factors should be taken care of first by reducing the amount of postitive feedback through proper component orientation, shielding, grounding, bonding, ect.

1094. Re: 11 year old needs help with aerial

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000707141409.16097.00000259@ng-mb1.aol.com>
Source record: 43099

Go to your local library and check out books on ham radio and books on antennas. There will be lots of info on how to build your own. Start with the simplest and work your way up. You can spend a life time doing this

1095. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <y8p95.6728$Uq6.145590@typhoon2.ba-dsg.net>
Source record: 43100

---clipped----

"'Doc" <w5lz@oio.net> wrote in message news:3965DE2B.13D97B5D@oio.net...
> "TheGame",
> I'm glad you told me how ignorant I am. 'Cuz I didn't even
> know that Bird made an SWR meter!
==========
Stick around and i will learn you, what is a swr reading? well it is the ratio of forward power to reflected power, and with a bird meter and line section you have "elements" that read forward power when used in this direction, and will read the "null" which is the reflected power when the "element" is turned the opposite direction.

>They make a lot of watt meters,
> though. You can use a forward and reverse reading watt meter to
> do the test I suggested, but then you have to do some conversions
> to end up with an 'SWR' reading.
==========
What conversion do you have to do? I have a digital reading "Bird" meter which does this calculation for me it knows what slugs are in use, the forward power and the reflected amount of power, with this info you have swr ... NOT Too hard, or for those that don't have this bird supplies a simple slide ruler. not real hard either. And there you have it a Accurate SWR reading.

>Of course if your using one of
> the newer 'Birds' that can read PEP, you might want to switch
> back to RMS. Still works if your measuring PEP, but the RMS route
> is much simpler to 'see' the math.
==========
New ones? Any bird meter can read peak or rms they sell a circuit board that attaches to the meter itself ...
of course you would use rms.... why would you want to use peak ?

> I do have to say that with the test I outlined, and assuming
> that the output impedance of the amplifier being tested isn't
> 50 ohms impedance, there's no way of telling what the SWR will be
> or what the actual impedance of the output is.
----------==========
Now you are Back peddling , thats what my arguement was the whole time... In no way can you determine the swr or output impedance.

> But, that wasn't
> what was being looked for anyway. He just wanted to know if the

> amplifier's output was 50 ohms or not. This test will tell you
> that. Please don't 'read' more into what I said, than what I
> actually did say. If you do, it just makes you look ignorant
> when you go back and read what was actually said.
> Thanks again for pointing out my ignorance!
> 'Doc

==========
"how do you check to see if your amp has a 50 ohm impediance " i believe is
what he said to qoute #22
"
"An easy way is to connect the radio through an SWR meter,
to a 50 ohm dummy load. SWR should be 1.1:1 or there-abouts.
Now you know the output of the radio is at or near 50 ohms.
Remove the dummy load, substitute the amplifier, now see what
the SWR is. If the input to the amplifier is at or near 50 ohms
the SWR should be the same as with the dummy load."
'Doc"

Is what you said, reread your ignorant quote again,

1096. FA "ELKIN " 8 TUBE AMP ON EBAY

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: dwight136@aol.com
Message-ID: <20000707142405.09646.00000319@ng-bg1.aol.com>
Source record: 43101

VERY NICE 8 TUBE ELKIN AMPLIFIER ITEM NUMBER 376451776

1097. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <Ygp95.6734$Uq6.145827@typhoon2.ba-dsg.net>
Source record: 43102

"Mike Yetsko" <joe@user.com> wrote in message
news:80l95.37439$NP5.1179668@newsread2.prod.itd.earthlink.net...
> Well, save your money...
>
> Do they work? You bet! Are they effective? If you mean helping
> you save your money and avoid tickets, save your money.
>
> You CAN jam, and jam easily, but it's not practical.

How can you say you can jam easily but its not practical?
>
> First off, almost ALL the current RADAR guns have RF detection
> circuits that can spot jammers. A lot even have a JAM detector
> that looks for the pulse mode saturation a speed insertion jammer
> would use. Want to find out what happens when you REALLY
> piss off a cop? Let his JAM detector go off!
==========
The rf detectors go off when they key there radios and use cell phones most
have been de-sensitized
with the use of computers etc in the cruisers.

>
> Secondly, MOST of the 'so called' jammers just generate a bit
> of noise that is supposed to give you an 'edge', but that edge is
> just an extra fraction of a second when you're at the extreme
> range of the radar unit. Do they work? They do EXACTLY what
> they advertise they do, and NOTHING more.
==========
the signal the jammer puts out is not strong enough to overcome the wave
being reflected and sent back to the reciever.
How then can you say they work?

> They will NOT
> protect you if you blow around a corner into a trap. They will
> NOT work if you get nailed as you come up on an officer and
> he aims the instant on gun at you. They are marginal at best,
> and even then ONLY when they are aimed RIGHT AT the
> radar unit.
>
> Laser jammers? I've heard they are less effective than driving
> with your high beams on durring the day. (High beams have a
> very high component of IR. Driving lights do too. And remember,
> daytime running lights are a SAFETY plus!!) Flood the area
> with IR and you raise the noise floor and lessen the laser range.

>
> OK, jammers that put up a 'selected' speed on the radar gun?
> They are out there, but they work independant of your speed.
> Forget to turn it off, and the RADAR will read the selected speed
> while you're actually sitting still! And since the method used
> is independant of doppler, they are not affected by your speed.
> (Most of them anyway. These use a method that pulses at the
> radar gun and overloads the IF, causing the mixer to count the
> pulse rate instead of the doppler difference product for speed.
> True RF shift jammers are VERY complex, but can actually work
> with much lower RF power and are actually much harder to
> detect. But these have to be interfaced to the vehicle to know
> actual vehicle speed, and they have to be able to mix off the
> incoming radar signal (otherwise they can't accurately offset)
> and do it FAST enough to get the signal back at the gun. Not
> cheap!)
>
> Overall, 99%+ of the so-called jammers out there are BS. And
> the few (VERY FEW!!) that do work (and aren't detectable by
> the RADAR guns as jammers) are NOT sold by outfits that
> advertise anywhere you're likely to see them, or be able to
> afford them.
>
> Mike
>
>
> Derek Fell <tim@mindspring.net> wrote in message
> news:gfh2qq4ifja6su0e2e8s9rq27qjpkvturf@4ax.com...
> > I don't know if there is a better newsgroup to post this question.
> >
> > Looking for info. on the topic.
> >
> > How about a fish finder???
> > Derek
> > d.fell@excite.com
>
>

1098. Re: Independence Day Skip...

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000707144253.20390.00001391@ng-cf1.aol.com>
Source record: 43103

>"Garden Hose" garden@hose.com

>937 what do you go by on the bowl? 937?

Yea

1099. Re: Mr. Coily antennas, Any good??

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39662597$0$8320$4bb17d6e@news.dwave.net>
Source record: 43104

Ok, I'll bite..... Please elaborate.....

<mr_leonard@my-deja.com> wrote in message > THE DOUBLE COILS DONT
WORK!!!!!!!!!!!!!!!!!!!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1100. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8k58lb$g8v$1@bob.news.rcn.net>
Source record: 43105

OK, what about those radar detector "testers"? Anyone have any schematics
for them? Thanks!

Mike Yetsko <joe@user.com> wrote in message
news:_3l95.37452$NP5.1180361@newsread2.prod.itd.earthlink.net...
> Well, save your money...
>
> Do they work? You bet! Are they effective? If you mean helping
> you save your money and avoid tickets, save your money.
>
> If you think you're going to buy a $200 unit and be able to blow
> through speed traps, I'll bet you're also the kind of guy that
> answers all the get rich quick spams on the internet. How many
> addresses have you sent the $1 too? Why waste time and effort.
> Just send ME the money and get it over with!
>
> You CAN jam, and jam easily, but it's not practical.
>
> First off, almost ALL the current RADAR guns have RF detection
> circuits that can spot jammers. A lot even have a JAM detector
> that looks for the pulse mode saturation a speed insertion jammer
> would use. Want to find out what happens when you REALLY
> piss off a cop? Let his JAM detector go off!
>
> Secondly, MOST of the 'so called' jammers just generate a bit
> of noise that is supposed to give you an 'edge', but that edge is
> just an extra fraction of a second when you're at the extreme
> range of the radar unit. Do they work? They do EXACTLY what
> they advertise they do, and NOTHING more. They will probably
> NOT protect you if you blow around a corner into a trap. They will
> probably NOT work if you get nailed as you come up on an officer
> and he aims the instant on gun at you. They are marginal at best,
> and even then ONLY when they are aimed RIGHT AT the
> radar unit.
>
> Laser jammers? I've heard they are less effective than driving
> with your high beams on durring the day. (High beams have a
> very high component of IR. Driving lights do too. And remember,
> daytime running lights are a SAFETY plus!!) Flood the area
> with IR and you raise the noise floor and lessen the laser range.
>
> OK, jammers that put up a 'selected' speed on the radar gun?
> They are out there, but they work independant of your speed.
> Forget to turn it off, and the RADAR will read the selected speed

> while you're actually sitting still! And since the method used
> is independant of doppler, they are not affected by your speed.
> (Most of them anyway. These use a method that pulses at the
> radar gun and overloads the IF, causing the mixer to count the
> pulse rate instead of the doppler difference product for speed.
> True RF shift jammers are VERY complex, but can actually work
> with much lower RF power and are actually much harder to
> detect. But these have to be interfaced to the vehicle to know
> actual vehicle speed, and they have to be able to mix off the
> incoming radar signal (otherwise they can't accurately offset)
> and do it FAST enough to get the signal back at the gun. Not
> cheap!)
>
> Overall, 99%+ of the so-called jammers out there are BS. And
> the few (VERY FEW!!) that do work (and aren't detectable by
> the RADAR guns as jammers) are NOT sold by outfits that
> advertise anywhere you're likely to see them, or be able to
> afford them.
>
> Mike
>
>
> Derek Fell <tim@mindspring.net> wrote in message
> news:gfh2qq4ifja6su0e2e8s9rq27qjpkvturf@4ax.com...
> > I don't know if there is a better newsgroup to post this question.
> >
> > Looking for info. on the topic.
> >
> > How about a fish finder???
> > Derek
> > d.fell@excite.com
>
>
>
>

1101. FS:Ham Radio Equipment Kenwood 10 to 80 Meter Transceiver, TenTec 10/80 Meter CW...

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: patddd@my-deja.com
Message-ID: <8k5a6r$29b$1@nnrp1.deja.com>
Source record: 43106

All equipment listed comes with Manuals and other documentation...

This is a Kenwood TS-520...
Well taken care of...
Comes with a Shure Handheld Mic...
Powers up and receives not sure about transmit... Never tried...

The Ten-Tec CW Transceiver is in real good shape as well... Powers up
and receives haven't tried transmitting on this either...

Also available in the package is a Dentron Super Tuner...

All this is going to for $250.00 At this price it is a great deal even
if they need some work...
I bought them from a guy that told me everything was in "tip top shape"
and I have no reason to doubt him...

I need the $$$ so have to let them go...

Sold as is...However garanteed not DOA...

Pat!
Loveland Colorado

Sent via Deja.com http://www.deja.com/
Before you buy.

1102. Uniden PC122XL - Can the LSB/USB Frequencies be set seperately ?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <mbq95.25445$qS3.52864@tor-nn1.netcom.ca>
Source record: 43107

I have been told that my LSB is slightly off frequency but my USB is fine.
Can anybody tell me if it is possible (and how) to adjust the LSB seperately
?

Thanks,

Richard.

1103. Re: SWR on base station

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39662ab7.4438168@news.iserv.net>
Source record: 43108

Greetings!

It's uncommon to see a base antenna reflect SWR like what you claim.

Has it rained in your area when this problem occurs? Could be moisture in either the antenna or the coax.

Has the problem recently cropped up? Or has it been always a problem?

In a recent installation this is normal - you just have to re-tune the antenna to get the bugs out of the system. Or double check grounds and connections to make sure they are good.

If someone did a solder job on the coax for a customer. The coax may not be at fault, just the connections [those PL-259 connectors].

The coax connections may be faulty and should be cut off, coax stripped, and re-done again. THAT IS IF THE COAX WAS CUSTOM CUT AND MADE FOR THE CUSTOMER.

If this is a pre-done coax, with molded connectors, then the problem may not be the antenna or the coax.

Don't blame the antenna first, the wildly fluctuating SWR when you talk may be an indication of a more serious problem inside the radio.

It may be a hack job done to the radio - some peak and tunes done to radios can easily affect SWR like what you see when you talk on the radio...

The modulation produced by talking into the radio, is a sum of varying power levels in both voltage and current of your voice being applied to a carrier your radio produces when it transmits.

If someone played around with the radio and changed the output network - either by twisting coils, or changing capacitors, you should return the radio back to where you, or your friend, got it. Have it returned back to stock.

I am finding a lot of used radios that have been supposedly "Peaked and Tweaked" that show a higher SWR when modulating the carrier than just throwing a dead carrier. The job isn't done right, and needs to be fixed.

Throwing the radio on a dummy load, doesn't re-create the problem, it is created when you use a reactive load, like an ordinary CB antenna.

A good way to find out if the radio is really at fault, is to look at the back of the radio, over by the antenna connector. You'll see a series of coils and capacitors. Follow it back to the final and that entire section at the back panel is the output network.

See if any of those coils have been pried apart [separated windings] remember the way it looked when you first checked and squeeze the windings back together and re-check SWR.

Another thing to look for is if the capacitors are changed to a different body color than what is in the rest of the radio.

Not sure of the radio you're using - so I'm thinking that if the antenna is ok, the radios final may have been modded or "swapped" out - most finals in a CB radio are 2SC2078 types some places put in a 2SC1969 final - to get more power out of it.

Check the solder job done on the foil side of the radio, look for shorts, or recent [shiny] work done to the section.

On a typical CB radio from Cobra, Midland, or Maxon, even Uniden, they use disc capacitors with markings on them. Most radios have standardized output networks now, so if the radio is of recent vintage - as in post-1995, the output network contains two coils and two caps.

The caps should be of 390pF or marked as 391 on their body.

I've found problems like yours, and many of the are due to changing the caps to a different value in this area - like 330pF or 331 written on them. They change them to supposedly get more power, but it's not the true case, they get this "extra power" by throwing out a 2-nd harmonic [52MHz] because the power of the harmonic is adding to the power at 27MHz. It can be seen on any power meter you use.

Sorry this is a long message, it's a lot to read. And for a first timer not an easy one to understand. Get some help over there, have them check out the radio to make sure it's working like it should.
On Mon, 3 Jul 2000 23:41:58 -0500, while the modem was pondering it's navel, "David P." <L65diesel@ev1.net> dissertated the following:

>If a person were to have a 1.5 SWR on dead key, but when modulates the SWR
>swings past 3, what could be the problem?
>
>This is with or without a amp inline. When a small amp is put inline and
>turned on, the SWR keys at 2.0 and swings back to 1.5.
>
>The antenna is a ABS-1600 at 17 feet, and can't be raised any higher at the
>current location.
>
>

>
>

Regards!
:+> Andy <+:

... You know your radio is really Modulating when...
... Elvis shows up at your doorstep and asks to use
... your Microphone!!!

http://www.iserv.net/~codyspc/cbindex.htm

1104. texas star 500

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0a6258d4.ef3ef396@usw-ex0102-016.remarq.com>
Source record: 43109

I have a Texas Star 500 I special ordered for a guy and he never
picked it up. I don't normaly stock these so I need to sell it.
already converted. 315.95 brand new.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1105. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39663317.6582779@news.iserv.net>
Source record: 43110

Greetings!

On Tue, 4 Jul 2000 11:09:21 -0400, while the modem was pondering it's navel, "Richard Smith" <rsmith@planeteer.com> dissertated the following:

>Could somebody tell me why my SWR is higher when my linear AMP is on,
>compared to when it is turned off ?

It's simple, a series of events...power fron the source, is being applied to the input of a complex impedance.

In order to meet the proper impedance of both, the output impedance of the source [CB radio] and the input impedance of the amp need to be equal.

You don't always get that.

>My theory is that the AMP is possibly introducing harmonics into the coax,
>and being as the antenna is not tuned for them they are being reflected and
>causing a higher SWR.

A likely cause, but then - has the radio itself, been optimized to use the amp?

Most amps can't tolerate a wildly varying power - at least they don't like it.

Most CB radios pass thru 4 watts, with up to 16 to 22 watts total PEP power when audio [while you talk] is also applied.

Thats a considerable range of dynamic power that the amp has to accommodate and compensate for.

Thats why I recommened that you have the radio re-tuned to reduce this power problem to help the amp meet your needs.

Sure it may reduce power below stock levels when you don't use the Amp, but you need to make some sacrifices to make this system work.

>Would a low pass filter help or would it just be better to purchase an
>antenna matcher ?

I'd use both. Pair them together at the radio or the amps output, and Swap them around, tuner to amp, filter at output, then vicea-versa to see how SWR is affected, and use the best combination.

>
>Thanks,

>
> Richard.
>
>

Regards!
.:+> Andy <+: (((
.)))
... You know you're a VERSATILE CB'er when (((
... you're linear functions as a Bun Warmer /|/|/|/|/|
... Coffee heater and Hamburger Grill / / / / /||
... on a cold winters night! ||||||||||/|
... [== ..]/

http://www.iserv.net/~codyspc/cbindex.htm

1106. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <QCq95.44514$_b3.1211769@newsread1.prod.itd.earthlink.net>
Source record: 43111

Frizz <senorpurpl@hotmail.net> wrote in message
news:8k58lb$g8v$1@bob.news.rcn.net...
> OK, what about those radar detector "testers"? Anyone have any
schematics
> for them? Thanks!

Oh, you mean so you can play "Nerd Herding" or "Trolling for
Tail-lights"? (Not NEAR enough power to jam. These I think
are under 15mw.)

I thought those were a joke. In fact, I'm SURE that started out as
a joke. But then a friend showed me his 'nerd herder' he picked
up at a flea...

Mike

1107. Re: RCI-2950 or Magnum Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <396635d8.7288248@news.iserv.net>
Source record: 43112

Greetings!

Get the 2950 - I have both and recommend the RCI over the Delta.

Don't go thru what I did, and save the hassle. Just get the RCI if you must have a radio with those features.

On Tue, 04 Jul 2000 17:28:30 GMT, while the modem was pondering it's navel, "Dave Musgrave" <musgrave@twcny.rr.com> dissertated the following:

>RCI-2950 or Magnum Delta Force? Which would you choose? Why is it the
>better of the two?
>
>Dave
>
>
>

Regards!
:+> Andy <+: (```~~~~''')
. ^^ ||||| ^^
... You know you're a CB'er when... \\ //
... you spend more time fixing .-----------.
... your radio... | [ ] o o o |\
... than talking on it! '__________|\|
. `------------'

http://www.iserv.net/~codyspc/cbindex.htm

1108. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0d4582ca.f03e66b0@usw-ex0102-016.remarq.com>
Source record: 43113

personnaly I don't give a damn about your capactor... but then
nobody asked me so guess I'll just butt out.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1109. Re: 11 year old needs help with aerial

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0bf1e67c.f0e3bc99@usw-ex0102-016.remarq.com>
Source record: 43114

contact your local HAM club and tell them your looking for
an "elmer" it will make both of you happy.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1110. Re: Who is in Tx.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Smokin Dave <69mobile@keydowns.com>
Message-ID: <8k5el9$5ec$1@nnrp1.deja.com>
Source record: 43115

Im in Fort Wort
69mobile.... Back out
SmOkIn DaVe&#65533;

Sent via Deja.com http://www.deja.com/
Before you buy.

1111. Re: texas star 500

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: jrc <paulb@powerweb.net>
Message-ID: <wSq95.2014$ef3.633836@homer.alpha.net>
Source record: 43116

is it ready to run or does it need the mod done?
also is it the variable model?

jrc

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:0a6258d4.ef3ef396@usw-ex0102-016.remarq.com...
> I have a Texas Star 500 I special ordered for a guy and he never
> picked it up. I don't normaly stock these so I need to sell it.
> already converted. 315.95 brand new.
>
> dave
>
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

1112. homepage updates

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Andr&#65533; The Giant <nl4bzh@hetnet.nl>
Message-ID: <eU7mABF6$GA.339@net025s>
Source record: 43117
Cross-posted to: alt.ham-radio.packet,rec.radio.cb,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

Hello,

I have placed some updates at my homepage.
Included a new page about APRS on the Dutch CB band also.
It is all in english so it shouldn't be too difficult to read and
understand.

The url is: http://www.casema.net/~ga3dhg

Soon there will be some more downloads available. At this moment there are
only some packetradio programs available.

Greetings and don't forget to sign the guestbook.

Andr&#65533;

1113. good Radio

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: oleanmanager@aol.com
Message-ID: <20000707164102.02726.00003926@ng-cg1.aol.com>
Source record: 43118

What kind of cb is powerful and clear? I own a hand held and it isn't powerful by any means.

Thanks

1114. Re: Talking DX to 305 Panama.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000707165223.06147.00000410@ng-fx1.aol.com>
Source record: 43119

LOL!!!!!

551 Chicago SSB, A.K.A. "G-Man" on AM.

>I talked to a guy near 7-11 last night. That's almost two blocks from my
>house. Beat that...

1115. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: dogyham <noone@nowhere.com>
Message-ID: <8k5g87$81u$1@nnrp02.primenet.com>
Source record: 43120

Now I remember why I became a ham
It's not a matter of black and white , Its a matter of conduct.
It's amazing to see how many people that responded to this string in an
effort to voice their own prejudices .
Well I'll tell You this My father is a black Man that fought in WW2 beside a
white Man and a Hispanic and they had no problem with what they were
fighting for and that was for the freedom of ungrateful hate mongers like
the likes of everyone on this string.
Racism is a cancer that has no cure . there will always be people that feel
threatened by their surrounding's and it doesn't matter weather if the color
of one's skin is different or the same .
I consider Myself blessed that My parent's had enough respect for their
children to not share whatever prejudices they may have had against anyone
else and to allow us to judge and choose for ourselves the direction in
which we will rear our own children.
to read some of the thing's here are very disturbing and it makes me wonder
if WW2 was really worth the effort.
<twistedhed@webtv.net> wrote in message
news:10724-3965526F-24@storefull-124.iap.bryant.webtv.net...
> I also react without profanities or vulgarities. If one wished to
> illicit any type of intelligent response from you, one would indeed be
> disappointed. You attempt to come across as some type of better-than-you
> wannabe intellect but succeed only in revealing your own inadequacies by
> venting your deepest fears, and with proper pondering one may deduce you
> are more than likely a borderline schizophrenic/paranoid with delusions
> of grandeur, obviously deep rooted in your psyche, more likely than not
> infused during your formidable childhood years by a member of your own
> brood, which damaged and traumatized you so severely that it left you
> with such feelings of self loathe, shame, worthlessness, and the
> inability to confront yourself. Said emotions manifest themselves in
> your biases and hatreds toward others. In other words, you are in one
> hell of a glass house.
>

1116. Re: Palomar 300a info and Bill Eitner is amp hack big time.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Skip May <skipp@logan.ucdavis.edu>
Message-ID: <8k5g5v$kn9$3@mark.ucdavis.edu>
Source record: 43121

: Bill Eitner <kd6tas@freewwweb.com> wrote:
: More like another hollow victory by attrition.

No, people who read this will now know that your a terible hack, and the
information you spout is faulty, often dangerous. If one person
does their homework and learns not to take your advise, all will be worth
it. Over time, I would hope everyone who reads your trash would know not
to take it as valid, because of your terible reputation for being wrong
most of the time.

: I just don't have time to put together point-by-point
: responses anymore.

Because you have no valid information Bill, you never did. You spew out
crap without any supporting evidence and it's most often wrong.
With you, same type trash... again.

skipp

: I hope he enjoys all the e-mail he receives from people
: looking for free help and info--because that's all that
: spending your time here arguing to the death nets you.
: --
:> Tim wrote:
:> ouch !!!
:> home run skippy
:>
:> >Subject: Re: Palomar 300a info and Bill was spewing bad info again
:> >From: Skipp knows Bill is a fool skipp@pilot.ucdavis.edu
:> >Date: 6/28/00 2:02 PM Pacific Daylight Time
:> >Message-id: <8jdp49$l8j$4@mark.ucdavis.edu>
:> >
:> >: Bill Eitner <kd6tas@freewwweb.com> wrote:
:> >: I've upset you again haven't I?
:> >
:> >No, you dissapoint me by signing your ham callsign, while spouting garbage
:> >as technical information.
:> >
:> >: Go ahead and prattle on about what you think is the right way
:> >: to tune a tube amp. Sooner or later you'll come around.
:> >
:> >To what Bill..? your wrong way..?
:> >
:> >: It boils down to two methods:
:> >
:> >: Tune for maximum peak output and leave it at that.

:> >
:> >you are wrong and a fool Bill, "two mints in one"
:> >
:> >: Tune for maximum carrier output and then overcouple the plate.
:> >
:> >How does one overcouple the plate Bill..? And by how much..? All
:> >amplifiers Bill..?
:> >
:> >: The former is unquestionably the best for SSB. So, all
:> >: that leaves is the question of the best AM method. I,
:> >: and probably most other tube amp operators/techs, prefer the
:> >: former. Both methods arrive at nearly the same result
:> >
:> >You are not a tech, your a hack Bill... and a bad one at that.
:> >
:> >: anyway. The difference is that the former is more precise.
:> >: Turning the plate knob some preset amount to overcouple is
:> >: basically an educated guess.
:> >
:> >Not when I can see the difference on my spectrum analyzer. One can measure
:> >the difference with test equipment described in the ARRL Handbook I
:> >suggested you buy.
:> >
:> >: Furthermore, tuning for maximum
:> >: peak power often results in a slightly different tuning of
:> >: the driver and antenna tune controls. With a 300A that
:> >: seemingly slight difference can amount to an increase in output
:> >: of 100 or more peak watts and a beneficial reduction in plate
:> >: dissipation and power supply load.
:> >
:> >You are wrong Bill, take a moment and explain the theory of the above to
:> >use to prove yourself out.
:> >
:> >: It's the year 2000--not 1976. Sweep tubes are expensive
:> >: and OEM power transformers for sweep tube amps are nearly
:> >: impossible to find. Tuning for maximum peak power results
:> >: in minimum plate dissipation, less stress on the power supply,
:> >
:> >You are wrong again, what about plate current dip which is almost never
:> >the same as max power, peak or otherwise. While your at it, tell us your
:> >definition of peak power.
:> >
:> >: maximum audio punch, and perfectly acceptable linearity.
:> >: Those are year 2000 priorities. Sticking to factory instructions
:> >: is just more crap that guys like you spew unrelentingly. And
:> >: adding your own little twists and recommendations to it makes you
:> >: just as much a "hack" as you accuse me of being. Think about it.
:> >
:> >I do Bill, that's why people need to know how wrong you really are. The
:> >factory built the amplifier, not you. Any day you want to go head to head

:> >with me over electronic theory, experience or education... you just say
:> >it. I'm just glad your hack posts haven't gotten anyone killed yet.
:> >
:> >If you lived anywhere close to me and ran any amplifier wrong, I'd hear
:> >the difference... give you one chance to fix it right with the proper
:> >answers to any questions you had... Then I'd be all over you the next time
:> >I heard it across the band.
:> >
:> >: And on the matter of our last "debate;" in the
:> >: last 4 years I've probably logged more than 1000 hours beating
:> >: down misguided, impractical, theoretical arguments out of guys
:> >: like you.
:> >
:> >You seem to leave off what our last debate was Bill..? Your wrong
:> >method to hack up the output section of a tube amplifier! I pointed out
:> >your serious mistakes then, just as I do now. Anyone with a web browser
:> >can find it in the deja news archive. 99.5 percent of your theory has
:> >errors and omissions. Some day someone's going to get hurt if they
:> >listen to you. I hope they wont...
:> >
:> >: I've come to the conclusion that there will always be
:> >: another wannabe orthodox engineering type showing up on this CB
:> >: newsgroup to tell me/us that everything I/we know is wrong and
:> >: to show me/us the "right" way to do things.
:> >
:> >I'm just talking about your regular bad information here Bill. Don't try
:> >to hide it with an "me/us" or "I/we" smoke screen. You also try to go off
:> >topic quite a bit. I've been around here a lot longer than you... your not
:> >the first hack around, nor will you be the last. But you post a lot
:> >of crap information that's wrong.
:> >
:> >: If responding
:> >: until I don't anymore and calling it a victory makes you
:> >: feel better--be my guest. I've done my time here. My
:> >: credibility is established. I don't intend to debate these
:> >: petty issues to the death anymore. People can believe who
:> >: they want or try both methods and decide for themselves.
:> >
:> >Credibility with who Bill...? You can post to your hearts content on any
:> >news group. If it's wrong I'll be real quick to tell you and everyone else
:> >about it.
:> >
:> >I provided the facts, information, references and the source material
:> >about the palomar 300a operation.
:> >
:> >You provide nothing but bad hack crap diatribe without any of the above
:> >mentioned, it will degrade the preformance of the equipment. I hope
:> >everyone on this news group reads this to learn that you really are a
:> >fool.
:> >

```
:> >skipp
:> >
```

1117. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39664740.320EE3C8@oio.net>
Source record: 43122

Smokey wrote:
>
---------clipped----------
>
> Doc;
> Sorry Bill is right, it take 2 watts of audio to 100% modulate a
> 4 watt carrier.

Take a simple 4 watt carrier, graph it. A simple s watt sine
wave, graph it. Now combine these two signals with vector math,
and graph the result. You will see a classic graphical
representation of 50% modulation. Do it again except with a
4 watt sine wave... 100% modulation.
You can see the same thing if you combine the two signal and
read it on an osciliscope. Don't take my word for it, try it
your self.
'Doc

1118. Re: texas star 500

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <185a37bc.bc7750cd@usw-ex0105-040.remarq.com>
Source record: 43123

its ready to run

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1119. Re: homepage updates

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Don Vosper <Don@vosperd.freeserve.co.uk>
Message-ID: <8k5ids$66a$1@newsg3.svr.pol.co.uk>
Source record: 43124
Cross-posted to: alt.ham-radio.packet,rec.radio.cb,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

>>It is all in english so it shouldn't be too difficult to read <<

Looking at some of the recent postings I wouldn't be too sure.
Don

1120. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Patrick <patrickw@Nospam.cei.net>
Message-ID: <e3s95.66$mx6.13333622@typhoon.cei.net>
Source record: 43125

"Derek Fell" <tim@mindspring.net> wrote in message
news:a8n2qqo0s9kjji4rnsj3trhcinvuiv00ti@4ax.com...
> On 06 Jul 2000 23:32:29 GMT, cbgod11@aol.com (CBGOD11) wrote:
>
> >White folk that sound negro are race traitors and should be considered as
> >negro.

That is exactly right. If you want to act like one, you might as well be
one.

> >
> >>I know a hell of a lot of whiteboys on the bowl, you probably assume
they
> >>are black because of the way they sound.

They sound like crap. Overmodulated, hard to understand, not speaking in
cohesive english, instead rambling, using the word "worldwide" as often as
possible, acting totally stupid, the list goes on and on.

> >
> I just had to stop in & write,
> I live in CLT,NC. But, I have
> lived in many N.Eastern states.
> The blacks here are very rude,
> when I hold the door open for them
> they never say "thanks" or anything nice.
> Sometimes they say, you're learning white boy!

Don't you know? Most blacks seem to think that we (white people) owe them
something. If it weren't for the whites bringing them out of slavery and
into North America, they would not even be here. If they do not like
America, go back to Africa. There you can have all the disease, poverty,
lack of education, lack of health care, lack of everything you want.

>
> Today Fred Lane(NFL.panthers) was shot to death by
> his wife. He was also the guy who refused to stand up
> for the national anthem.

If he doesn't like America, he should have went back to Africa

& did a bunch of other stupid
> stuff. One other example is the black guy from the tv show
> survivor, he does nothing, but he wants the $.

Typical.

>
> The confederate flag issue is also stupid, the flag is so
> high in the air who looks up there? Now it's down low
> where everybody can see it! The NAACP has a boycott
> for S.C., to me that's great I'm going to S.C. as much as possible
> hope I can away from the blacks.

South Carolina sounds like a damn good vacation spot to me.

>
> How about going to the movie theater having the blacks
> running up & down the isle & talking out loud.

Typical again.

>
> The list goes on & on. It's not the color
> I dislike it's their attitude & culture..

The attitude is totally correct. For instance, if I see a friend of mine in
a busy store, I will walk up to them and talk to them. Most blacks instead
will yell or shout at them from a distance of 20, 30, or more feet.

>
> Cheers
>
> Derek
> d.fell@excite.com

1121. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Patrick <patrickw@Nospam.cei.net>
Message-ID: <Y3s95.67$cw6.13276220@typhoon.cei.net>
Source record: 43126

CBGOD, you are so smart. Your intelligence shows in EVERY single post you make.

"CBGOD11" <cbgod11@aol.com> wrote in message news:20000706224644.29689.00001188@ng-ba1.aol.com...
> PEEKABOO wrote:
> >Eat shit redneck!!!!!!!!!!!
>
> Peekaboo.......a fine example of an intelligent individual.
>

1122. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: "Mr. 137" <ac137@iwvisp.comNOSPAM>
Message-ID: <smck7fo4nu70@corp.supernews.com>
Source record: 43127

You forgot about the best "1/4 wave antenna" issue we saw multiple times on this group...

Take care 714... 137 back out!!!!

"Speedbuggy714" <galaxy1@zoomnet.net> wrote in message news:pWd95.5431$493.905364@nntp1.onemain.com...
> You sure can tell the new folks on here! Less than a year ago
> everyone posting knew who "Prim" and Sir Mix a lot was. All his
> songs have been discussed in detail and his interview on VH1 not
> to mention his big station and Skullcracka amps he builds. Now
> it's like all new information again! What will be next? Someone
> asking what a Skywave amp is and who built it? Who runs Real
> World Electronics'? What the heck does #12 mean? Does the Train
> posting on here build the Train amplifiers? How long does your
> coax have to be? WOW how time seems to fly and turn over a whole
> new group! Is a guy named Chuckie good to buy amps from? Who ever
> heard of a Cookie amp? What is a Blackstone amp? A guy named
> TOLL used to give out FREE technical info on here too! Whew! Time
> fly's! I need a Painkiller.......
> Mike
>
> --
> www.bcity.com/dino
> Programbo5 wrote in message
> <20000706185643.22286.00000019@ng-co1.aol.com>...
> >>mentioned CB
> >>From: "TW" tandb80NOSPM@home.com
> >
> >>I also heard that Mixalot was a cber on ch.6. Damn, I'm gonna
> have to
> >>monitor that one and listen in.
> >
> >Mix-A-Lot is "PrimeMinister" out of Seattle Washington..He
> builds "SkullCracka"
> >amplifiers
> >
> >I hope I did`nt brain my damage.
>
>

1123. Re: homepage updates

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Andr&#65533; the Giant <nl4bzh@hetnet.nl>
Message-ID: <#zrSF4F6$GA.343@net025s>
Source record: 43128
Cross-posted to: alt.ham-radio.packet,rec.radio.cb,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

```
All right, I have typed it in my best english.
Does that 'sound' better then?????
```

73's
Andr&#65533;
url: http://www.casema.net/~ga3dhg

```
Don Vosper <Don@vosperd.freeserve.co.uk> schreef in berichtnieuws
8k5ids$66a$1@newsg3.svr.pol.co.uk...
> >>It is all in english so it shouldn't be too difficult to read <<
>
> Looking at some of the recent postings I wouldn't be too sure.
> Don
>
>
>
```

1124. Re: CB Tune Up Manual Volume 5

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39664F0A.C4A120A8@-NOSPAM-hotmail.com>
Source record: 43129

Cody's got all the good mods on his site. If you want more channels, you
have to change the crystal with a D2428. EXPO kit N. There are no secrets.

Richard Smith wrote:
>
> Can anybody tell me what topics "CB Tune Up Manual Vol. 5" covers for the
> Uniden PC122XL ? Does it contain any circuit diagrams etc. and is the manual
> worth buying ?
>
> Thanks,
>
> Richard.

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1125. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <Ows95.118$m_5.24810@news2.voicenet.com>
Source record: 43130

they are x / k/ ka band transmitters , a schematic would not really help
you unless you know how to build wave guides, have access to gunn diodes and
have a absorption meter handy to set the freq etc. In other words its not
practical i can get you an actual transmitter to set off radar detectors
just mount it under the hood and flip a switch and presto instant brake
lights or go rip one out of a store they are used to open and close the
doors at supermarkets and sit right over head as you go in or out. Ever
wonder why your radar detector goes off in front of a strip mall or super
market?

"Frizz" <senorpurpl@hotmail.net> wrote in message
news:8k58lb$g8v$1@bob.news.rcn.net...
> OK, what about those radar detector "testers"? Anyone have any schematics
> for them? Thanks!
>
>
> Mike Yetsko <joe@user.com> wrote in message
> news:_3l95.37452$NP5.1180361@newsread2.prod.itd.earthlink.net...
> > Well, save your money...
> >
> > Do they work? You bet! Are they effective? If you mean helping
> > you save your money and avoid tickets, save your money.
> >
> > If you think you're going to buy a $200 unit and be able to blow
> > through speed traps, I'll bet you're also the kind of guy that
> > answers all the get rich quick spams on the internet. How many
> > addresses have you sent the $1 too? Why waste time and effort.
> > Just send ME the money and get it over with!
> >
> > You CAN jam, and jam easily, but it's not practical.
> >
> > First off, almost ALL the current RADAR guns have RF detection
> > circuits that can spot jammers. A lot even have a JAM detector
> > that looks for the pulse mode saturation a speed insertion jammer
> > would use. Want to find out what happens when you REALLY
> > piss off a cop? Let his JAM detector go off!
> >
> > Secondly, MOST of the 'so called' jammers just generate a bit
> > of noise that is supposed to give you an 'edge', but that edge is
> > just an extra fraction of a second when you're at the extreme
> > range of the radar unit. Do they work? They do EXACTLY what
> > they advertise they do, and NOTHING more. They will probably
> > NOT protect you if you blow around a corner into a trap. They will
> > probably NOT work if you get nailed as you come up on an officer

> > and he aims the instant on gun at you. They are marginal at best,
> > and even then ONLY when they are aimed RIGHT AT the
> > radar unit.
> >
> > Laser jammers? I've heard they are less effective than driving
> > with your high beams on durring the day. (High beams have a
> > very high component of IR. Driving lights do too. And remember,
> > daytime running lights are a SAFETY plus!!) Flood the area
> > with IR and you raise the noise floor and lessen the laser range.
> >
> > OK, jammers that put up a 'selected' speed on the radar gun?
> > They are out there, but they work independant of your speed.
> > Forget to turn it off, and the RADAR will read the selected speed
> > while you're actually sitting still! And since the method used
> > is independant of doppler, they are not affected by your speed.
> > (Most of them anyway. These use a method that pulses at the
> > radar gun and overloads the IF, causing the mixer to count the
> > pulse rate instead of the doppler difference product for speed.
> > True RF shift jammers are VERY complex, but can actually work
> > with much lower RF power and are actually much harder to
> > detect. But these have to be interfaced to the vehicle to know
> > actual vehicle speed, and they have to be able to mix off the
> > incoming radar signal (otherwise they can't accurately offset)
> > and do it FAST enough to get the signal back at the gun. Not
> > cheap!)
> >
> > Overall, 99%+ of the so-called jammers out there are BS. And
> > the few (VERY FEW!!) that do work (and aren't detectable by
> > the RADAR guns as jammers) are NOT sold by outfits that
> > advertise anywhere you're likely to see them, or be able to
> > afford them.
> >
> > Mike
> >
> >
> > Derek Fell <tim@mindspring.net> wrote in message
> > news:gfh2qq4ifja6su0e2e8s9rq27qjpkvturf@4ax.com...
> > > I don't know if there is a better newsgroup to post this question.
> > >
> > > Looking for info. on the topic.
> > >
> > > How about a fish finder???
> > > Derek
> > > d.fell@excite.com
> >
> >
> >
> >
>
>

1126. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <fPs95.119$m_5.24835@news2.voicenet.com>
Source record: 43131

you are to correct ...
"Speedbuggy714" <galaxy1@zoomnet.net> wrote in message
news:pWd95.5431$493.905364@nntp1.onemain.com...
> You sure can tell the new folks on here! Less than a year ago
> everyone posting knew who "Prim" and Sir Mix a lot was. All his
> songs have been discussed in detail and his interview on VH1 not
> to mention his big station and Skullcracka amps he builds. Now
> it's like all new information again! What will be next? Someone
> asking what a Skywave amp is and who built it? Who runs Real
> World Electronics'? What the heck does #12 mean? Does the Train
> posting on here build the Train amplifiers? How long does your
> coax have to be? WOW how time seems to fly and turn over a whole
> new group! Is a guy named Chuckie good to buy amps from? Who ever
> heard of a Cookie amp? What is a Blackstone amp? A guy named
> TOLL used to give out FREE technical info on here too! Whew! Time
> fly's! I need a Painkiller.......
> Mike
>
> --
> www.bcity.com/dino
> Programbo5 wrote in message
> <20000706185643.22286.00000019@ng-co1.aol.com>...
> >>mentioned CB
> >>From: "TW" tandb80NOSPM@home.com
> >
> >>I also heard that Mixalot was a cber on ch.6. Damn, I'm gonna
> have to
> >>monitor that one and listen in.
> >
> >Mix-A-Lot is "PrimeMinister" out of Seattle Washington..He
> builds "SkullCracka"
> >amplifiers
> >
> >I hope I did`nt brain my damage.
>
>

1127. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <Alt95.72773$MJ2.221164@news.corecomm.net>
Source record: 43132

Be careful what you say next time you go into a restaurant, you might not know who is cooking your food. What are you going to do, stop eating? What about if you get sick and have to go to the hospital and the doctor on staff is colored what are you going to say "no thank you"and leave? O yaa, you talk about what all the colored people do. My father is a W.W.II vet and fought side by side with them. many of them lost their lives so you can have the freedom you do right now. Maybe you ought to thank them!

^^Old 1200 in the mobile around Chicago^^
Patrick <patrickw@Nospam.cei.net> wrote in message
news:e3s95.66$mx6.13333622@typhoon.cei.net...
>
> "Derek Fell" <tim@mindspring.net> wrote in message
> news:a8n2qqo0s9kjji4rnsj3trhcinvuiv00ti@4ax.com...
> > On 06 Jul 2000 23:32:29 GMT, cbgod11@aol.com (CBGOD11) wrote:
> >
> > >White folk that sound negro are race traitors and should be considered
as
> > >negro.
>
> That is exactly right. If you want to act like one, you might as well be
> one.
>
> > >
> > >>I know a hell of a lot of whiteboys on the bowl, you probably assume
> they
> > >>are black because of the way they sound.
>
> They sound like crap. Overmodulated, hard to understand, not speaking in
> cohesive english, instead rambling, using the word "worldwide" as often as
> possible, acting totally stupid, the list goes on and on.
>
> > >
> > I just had to stop in & write,
> > I live in CLT,NC. But, I have
> > lived in many N.Eastern states.
> > The blacks here are very rude,
> > when I hold the door open for them
> > they never say "thanks" or anything nice.
> > Sometimes they say, you're learning white boy!
>
> Don't you know? Most blacks seem to think that we (white people) owe them
> something. If it weren't for the whites bringing them out of slavery and
> into North America, they would not even be here. If they do not like

> America, go back to Africa. There you can have all the disease, poverty,
> lack of education, lack of health care, lack of everything you want.
>
> >
> > Today Fred Lane(NFL.panthers) was shot to death by
> > his wife. He was also the guy who refused to stand up
> > for the national anthem.
>
> If he doesn't like America, he should have went back to Africa
>
> & did a bunch of other stupid
> > stuff. One other example is the black guy from the tv show
> > survivor, he does nothing, but he wants the $.
>
> Typical.
>
> >
> > The confederate flag issue is also stupid, the flag is so
> > high in the air who looks up there? Now it's down low
> > where everybody can see it! The NAACP has a boycott
> > for S.C., to me that's great I'm going to S.C. as much as possible
> > hope I can away from the blacks.
>
> South Carolina sounds like a damn good vacation spot to me.
>
> >
> > How about going to the movie theater having the blacks
> > running up & down the isle & talking out loud.
>
> Typical again.
>
> >
> > The list goes on & on. It's not the color
> > I dislike it's their attitude & culture..
>
> The attitude is totally correct. For instance, if I see a friend of mine
in
> a busy store, I will walk up to them and talk to them. Most blacks
instead
> will yell or shout at them from a distance of 20, 30, or more feet.
>
> >
> > Cheers
> >
> > Derek
> > d.fell@excite.com
>
>

1128. Re: Uniden PC122XL - Can the LSB/USB Frequencies be set seperately ?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <396659fc.16541478@news.iserv.net>
Source record: 43133

Greetings!

Here's a quick way to determine which coils need to be eeked...

This is a long one, so read thru this ENTIRE message first, before attempting this mod.

You need...

Metal tip flat blade [small tip like those used for glasses repair]
Spare radio w/power supply or base radio,
2 dummy loads of 50 ohms,

Remove the speaker-side case of the PC-122.

Hook up the other radio with a dummy load - key up the radio to produce a dead carrier on a non-busy channel

Connect power to the PC-122...

Turn on the PC-122 and tune to the channel the other radio is on.

Listen to the results, as you turn the clarifier - if the other radios' microphone is sensitive enough you should hear some background audio as well as a hetrodyne. If you don't get enough signal - remove the PC-122XL's dummy load and use a small length of wire instead to help improve signal gain.

Step 1...
Turn the clarifier to remove the hetrodyne, and you might hear a "beat" as the PC-122 tunes to the audio sub-carrier of the dummy-loaded radio. This beat is normal and can provide the "tone" to help you align the LSB side.

Once you find the "proper" tone [solid tone] for feedback, this means you've located the clarifier to the proper audio sub-band for USB.

Without touching the clarifier - switch the radio to receive LSB - you'll probably hear a tone or a squeal - it's normal. You want to create the "pure tone" you heard on USB, on LSB.

On the PC-122 - you have six coils. Each one pairs with the other in this fashion...

Near the front of the radio - by ribbon connector to front panel on the radio. You'll locate six coils - with the front panel facing you component/speaker side up -

```
____ ____ ____ ____ ____ ____
|1a| |2a| |3a| |1b| |2b| |3b|
---- ---- ---- ---- ---- ----
L15 L16 L17 L20 L19 L18
```

L15 or 1a - AM - PLL IF
L16 or 2a - USB - PLL IF
L17 or 3a - LSB - PLL IF
L20 or 1b - LSB - Audio IF
L19 or 2b - USB - Audio IF
L18 or 3b - AM - Audio IF
[Please note that LSB coils are the center two]

Now, if people we're saying that you were just slightly off freq, but audio was ok, take the metal tip of the screwdriver to coil 3a - and the sound you hear will change it's tone/squeal to higher or lower pitch - usually lower, as you place the tip into the coil form to adjust the coil.

[The tip of the screwdriver is altering the tuned resonance of the coil - causing the change in tone...]

Adjust 3a to match the tone you hear on USB. DO NOT ADJUST THE CLARIFIER DURING THIS TEST - else you'll have to start back at step 1 and re-adjust the tone heard on USB to proper "pure" tone/squeal.

This trick get's the radios SSB portion to match both sides properly as done by ear - which is a lot more accurate than todays frequency counters.

If you need to align the AM side - it takes a lot more than described here.

TO unlock the clarifier, cut top trace [component side up - clarifier control is on the right] the top trace means closest to the edge of the board towards the top. This 3rd leg of the pot is the RX voltage supplied to the clarifier.

Now, there is a hole on the main PCB, by the PLL - that is over the trace of the 8 volt constant that the PLL uses - you should use this 8 volt constant. Only you should also use a 1% tolerance 1K 1/4watt rated resistor to drop voltage to 6.7~6.2V that the clarifier uses. One side of the resistor to the hole in the main PCB for 8 volts, and the other goes to the top solder pad to supply constant voltage for the pot to replace the trace you've just cut.

Clip D25 - the one that supplies the voltage from the TX freq adj pot - on front of main PCB to the left side of the ribbon cables. This completes the mod for unlocking the clarifier.

As far as slide? Dont' plan on too much of it. In fact, it's less than the previous versions - but plenty enough to get you in close to the other stations in the roundtable.

I'd put the above stuff in the web page at
http://www.iserv.net/~codyspc/PC122XLmods.htm - but I got yelled at by
my ISP about hogging up more than my share of space on their server.

On Fri, 7 Jul 2000 15:26:53 -0400, while the modem was pondering it's
navel, "Richard Smith" <rsmith@planeteer.com> dissertated the
following:

>I have been told that my LSB is slightly off frequency but my USB is fine.
>Can anybody tell me if it is possible (and how) to adjust the LSB seperately
>?
>
>Thanks,
>
> Richard.
>
>
>
>

Regards!
:+> Andy <+:
. .-----------------.
... You know you're a Mud-Duck when... | 0 |3 5 7 9 30+|
... asking for a "Ray-didio check", they |===|=============|
... answer with "You're barely gettin' `-----------------'
... the weeds wet!"

http://www.iserv.net/~codyspc/cbindex.htm

1129. Scanner Dweeb comic update (Episode 71)

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <20000707194000.22454.00000325@ng-fs1.aol.com>
Source record: 43134

```
The 71st episode of
The Adventures of Scanner Dweeb comic strip
titled " The first date... "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
And thanks for your support of the hobby of radio scanning !

"The Adventures of Scanner Dweeb"
http://www.ScannerDweeb.com
or
http://scannerdweeb.netfirms.com
Special monthly episodes, not shown
on the web site, can ONLY be seen
in Popular Communications magazine !
```

1130. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <TSt95.1556$tN.156478@news-east.usenetserver.com>
Source record: 43135

60W to drive a 200?
Are you nuts?
You would blow up the 200...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000706211053.18976.00001547@ng-fk1.aol.com...
> >
> >Don't be so confident... others still can't believe it's only a 1pill.
> >
> >--
> >
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >"Professor"
> >http://personal.kwom.com/bgriffey/
> >||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>
> if your amp sounds so good , i would gladly buy one from you as a driver
for
> my 200 .
>
> but i want #12 to look at it first . i am sure i can gett him to look
at it
> for me , hell i will even pay a bench fee if i have to.
>
> if your amp is all that you say it is , your amp putting out about 60
watts
> should be perfect for my lil 2 pill .
>
>
> one question first , is it set up for sideband ?
> ------------------------
> #22 north central illinois mobile

1131. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <xUt95.1561$tN.160407@news-east.usenetserver.com>
Source record: 43136

Negative feedback should be used for gain leveling across a wide band. I
agree the amp should be unconditionally stable before that is undertaken.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
news:8k3b6f$1m04f$1@ID-26551.news.cis.dfn.de...
> Bill I have to agree, the amp should be stable even without negative
> feedback before you move to the next step, then I believe the negative
> feedback ought to be added as a precaution, now I know that in the some of
> the amps with a separate drive stage it is very hard to get them clean and
> stable without using negative feedback, but if you try real hard and get
it
> as good as possible and then add the feedback what you get is a good,
stable
> amplifier. I do recommend output filtering to reduce harmonics but if it
is
> done right and not over driven the harmonics are really not that bad.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
>
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:3964C609.6055550@freewwweb.com...
> > The amps you mention are now band-specific.
> >
> > My point that adding a tuned output circuit to an unstable amp
> > is masking another problem is still correct. Making the amp
> > as stable as possible should always be the first priority.
> > Then, if necessary or desired, a tuned output circuit can be
> > added.
> >
> > In their broad-band state, many of the larger solid-state amps
> > aren't an optimum match to a purely resistive 50 ohm load at
> > 27 MHz. That's why Dave and some of the other amp builders
> > add tuned output circuits. They aren't doing it to mask an

> > instability problem. Impedance match and instability are two
> > separate issues.
> >
> > That's where this thread started. The original author asked
> > if adding a low-pass filter or an antenna tuner to the output of
> > his small amp was the proper approach to lowering the SWR. I
> > said that since the SWR was low with the amp off the antenna is
> > tuned and the antenna tuner wouldn't do any good, and that the
> > low-pass filter would be masking the problem rather than solving it.
> > I still believe what I said to be correct. With his amp the
> > impedance match is good. The increased SWR reading is because
> > of the increase in meter sensitivity with increased power
> > through the meter due to the use of diodes in the meter and
> > some instability in the amp. Running the amp into a dummy load
> > will verify that. If the SWR is high when running into a dummy
> > load, the amp is very unstable or is a poor match to a 50 ohm
> > load.
> > --
> > Garden Hose wrote:
> > >
> > > Look at the davemade 8,12,16, etc pill amps he uses this L network
to
> tune
> > > the amps it reduces harmonics and is a 2 pole low pass filter .and
they
> are
> > > 50 ohm amps .. breaker
> > >
> > > .. hamm4fun is correct
> > >
> > > "Hamm4fun" <hamm4fun@aol.com> wrote in message
> > > news:20000706030235.29631.00000783@ng-mb1.aol.com...
> > > > >
> > > > >> Most of these amps have nothing for harmonic suppresion and it is
> > > pretty
> > > > >normal
> > > > >> to find the situation you have for both mentioned reasons,
> harmonics
> > > and
> > > > >meter
> > > > >> sensitivity. Most amps can also stand some improved output
> impedance
> > > > >matching.
> > > > >> A circuit that will get rid of harmonics to a large degree and
> improve
> > > > >> impedance matching can be made will one coil and one variable
> capacitor
> > > > >making
> > > > >> a simple L network. The ARRL handbook is the source for how -to.
> > > > >

> > > > > The secondary of the output transformer and the output
> > > > > load cap make up the simple L network you speak of.
> > > > > I find that the impedance is usually pretty close and
> > > > > can be varied to optimization by changing the output
> > > > > transformer turns ratio and changing the value of the
> > > > > output load cap. Then, any increase in SWR with the
> > > > > amp on is mainly due to instability, antenna breakdown,
> > > > > or increased meter sensitivity.
> > > > >
> > > > >--
> > > > >----------
> > > > > -=[Bill Eitner]=-
> > > > >
> > > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > >and The Dark Side:
> > > > >http://kd6tas.conk.com
> > > > >----------
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > What do you mean instability? I usually equate this with the amp
> breaking
> > > into
> > > > > oscillation. I am familar with what you are doing but find that an L
> > > network
> > > > > gets rid of the harmonics much better than your method as in
taking
> the
> > > third
> > > > > harmonic from 20db down to 60db down. If you build it into the amp
it
> has
> > > the
> > > > > dsiadvantage of making it a one band amp unless you add a lot of
> > > complicated
> > > > > and expensive switching. This makes it even more difficult to
convince
> the
> > > FCC
> > > > > it is not a CB amp.
> > >
> > > --
> > > ----------
> > > -=[Bill Eitner]=-
> > >
> > Link to A.M. Tutorial, rec.radio.cb FAQ

> > and The Dark Side:
> > http://kd6tas.conk.com
> > --
>
>

1132. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <dXt95.1571$tN.163749@news-east.usenetserver.com>
Source record: 43137

No... it's only lonely at the bottom... where you are.
If you don't know that impedance matching is paramount in an amplifier
design... then you probably don't know much about amps!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"'Doc" <w5lz@oio.net> wrote in message news:39653F72.4E49F0AB@oio.net...
>
>
> Professor wrote:
> >
> > Now he's trying to get out of what he said...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
>
> I don't think so! I haven't said anything different from
> my original post. What I said is still true, simple to do,
> and doesn't depend on any arbitrary, non-exact efficiency
> calculations.
> 'Doc
> PS - Get'n lonely on that porch, ain't it?

1133. Re: good Radio

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39666c0f$0$8309$4bb17d6e@news.dwave.net>
Source record: 43138

Any of the Uniden radios shouls fill your need, let your pocketbook dictate which one, if you need a more specific recommendation a little more info from you would be nice, IE: Budget, how serious you intend to pursue hobby etc.. However don't forget the antenna should be a major consideration.....

for a quality entry level mobile system with some room to grow i would say Uniden 68XL or 78XL and a Wilson 1000 antenna....

OleanManager <oleanmanager@aol.com> wrote in message news:20000707164102.02726.00003926@ng-cg1.aol.com...
> What kind of cb is powerful and clear? I own a hand held and it isn't powerful
> by any means.
>
> Thanks

1134. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <oZt95.1573$tN.164640@news-east.usenetserver.com>
Source record: 43139

Please... don't even wish that Painkiller was still around. He'll probably
be getting back on the NG when he gets out on parole.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Speedbuggy714" <galaxy1@zoomnet.net> wrote in message
news:pWd95.5431$493.905364@nntp1.onemain.com...
> You sure can tell the new folks on here! Less than a year ago
> everyone posting knew who "Prim" and Sir Mix a lot was. All his
> songs have been discussed in detail and his interview on VH1 not
> to mention his big station and Skullcracka amps he builds. Now
> it's like all new information again! What will be next? Someone
> asking what a Skywave amp is and who built it? Who runs Real
> World Electronics'? What the heck does #12 mean? Does the Train
> posting on here build the Train amplifiers? How long does your
> coax have to be? WOW how time seems to fly and turn over a whole
> new group! Is a guy named Chuckie good to buy amps from? Who ever
> heard of a Cookie amp? What is a Blackstone amp? A guy named
> TOLL used to give out FREE technical info on here too! Whew! Time
> fly's! I need a Painkiller.......
> Mike
>
> --
> www.bcity.com/dino
> Programbo5 wrote in message
> <20000706185643.22286.00000019@ng-co1.aol.com>...
> >>mentioned CB
> >>From: "TW" tandb80NOSPM@home.com
> >
> >>I also heard that Mixalot was a cber on ch.6. Damn, I'm gonna
> have to
> >>monitor that one and listen in.
> >
> >Mix-A-Lot is "PrimeMinister" out of Seattle Washington..He
> builds "SkullCracka"
> >amplifiers
> >
> >I hope I did`nt brain my damage.
>
>

1135. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <i_t95.1574$tN.165851@news-east.usenetserver.com>
Source record: 43140

Doc is right... and the whole world is wrong... lol

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"'Doc" <w5lz@oio.net> wrote in message news:39657A16.752B07C2@oio.net...
>
>
> Bill Eitner wrote:
> >
> --clipped---------
> >
> > You need to review.
> >
> > --
> > --
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > --
>
> One of us does and it isn't me.
> 'Doc

1136. Re: Independence Day Skip...

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <b1u95.1583$tN.167229@news-east.usenetserver.com>
Source record: 43141

I don't like bowling. I always throw a gutter ball...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> >937 what do you go by on the bowl? 937?

1137. Re: Palomar 300a info and Bill Eitner is amp hack big time.

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <B2u95.1587$tN.168830@news-east.usenetserver.com>
Source record: 43142

lol...
Bill is going to go ballistic!
Good for you for exposing him.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Skip May" <skipp@logan.ucdavis.edu> wrote in message
news:8k5g5v$kn9$3@mark.ucdavis.edu...
> : Bill Eitner <kd6tas@freewwweb.com> wrote:
> : More like another hollow victory by attrition.
>
> No, people who read this will now know that your a terible hack, and the
> information you spout is faulty, often dangerous. If one person
> does their homework and learns not to take your advise, all will be worth
> it. Over time, I would hope everyone who reads your trash would know not
> to take it as valid, because of your terible reputation for being wrong
> most of the time.
>
> : I just don't have time to put together point-by-point
> : responses anymore.
>
> Because you have no valid information Bill, you never did. You spew out
> crap without any supporting evidence and it's most often wrong.
> With you, same type trash... again.
>
> skipp
>
> : I hope he enjoys all the e-mail he receives from people
> : looking for free help and info--because that's all that
> : spending your time here arguing to the death nets you.
> : --
> :> Tim wrote:
> :> ouch !!!
> :> home run skippy
> :>
> :> >Subject: Re: Palomar 300a info and Bill was spewing bad info again
> :> >From: Skipp knows Bill is a fool skipp@pilot.ucdavis.edu
> :> >Date: 6/28/00 2:02 PM Pacific Daylight Time
> :> >Message-id: <8jdp49$l8j$4@mark.ucdavis.edu>
> :> >

> :> >: Bill Eitner <kd6tas@freewwweb.com> wrote:
> :> >: I've upset you again haven't I?
> :> >
> :> >No, you dissapoint me by signing your ham callsign, while spouting
garbage
> :> >as technical information.
> :> >
> :> >: Go ahead and prattle on about what you think is the right way
> :> >: to tune a tube amp. Sooner or later you'll come around.
> :> >
> :> >To what Bill..? your wrong way..?
> :> >
> :> >: It boils down to two methods:
> :> >
> :> >: Tune for maximum peak output and leave it at that.
> :> >
> :> >you are wrong and a fool Bill, "two mints in one"
> :> >
> :> >: Tune for maximum carrier output and then overcouple the plate.
> :> >
> :> >How does one overcouple the plate Bill..? And by how much..? All
> :> >amplifiers Bill..?
> :> >
> :> >: The former is unquestionably the best for SSB. So, all
> :> >: that leaves is the question of the best AM method. I,
> :> >: and probably most other tube amp operators/techs, prefer the
> :> >: former. Both methods arrive at nearly the same result
> :> >
> :> >You are not a tech, your a hack Bill... and a bad one at that.
> :> >
> :> >: anyway. The difference is that the former is more precise.
> :> >: Turning the plate knob some preset amount to overcouple is
> :> >: basically an educated guess.
> :> >
> :> >Not when I can see the difference on my spectrum analyzer. One can
measure
> :> >the difference with test equipment described in the ARRL Handbook I
> :> >suggested you buy.
> :> >
> :> >: Furthermore, tuning for maximum
> :> >: peak power often results in a slightly different tuning of
> :> >: the driver and antenna tune controls. With a 300A that
> :> >: seemingly slight difference can amount to an increase in output
> :> >: of 100 or more peak watts and a beneficial reduction in plate
> :> >: dissipation and power supply load.
> :> >
> :> >You are wrong Bill, take a moment and explain the theory of the above
to
> :> >use to prove yourself out.
> :> >

> :> >: It's the year 2000--not 1976. Sweep tubes are expensive
> :> >: and OEM power transformers for sweep tube amps are nearly
> :> >: impossible to find. Tuning for maximum peak power results
> :> >: in minimum plate dissipation, less stress on the power supply,
> :> >
> :> >You are wrong again, what about plate current dip which is almost
never
> :> >the same as max power, peak or otherwise. While your at it, tell us
your
> :> >definition of peak power.
> :> >
> :> >: maximum audio punch, and perfectly acceptable linearity.
> :> >: Those are year 2000 priorities. Sticking to factory instructions
> :> >: is just more crap that guys like you spew unrelentingly. And
> :> >: adding your own little twists and recommendations to it makes you
> :> >: just as much a "hack" as you accuse me of being. Think about it.
> :> >
> :> >I do Bill, that's why people need to know how wrong you really are.
The
> :> >factory built the amplifier, not you. Any day you want to go head to
head
> :> >with me over electronic theory, experience or education... you just
say
> :> >it. I'm just glad your hack posts haven't gotten anyone killed yet.
> :> >
> :> >If you lived anywhere close to me and ran any amplifier wrong, I'd
hear
> :> >the difference... give you one chance to fix it right with the proper
> :> >answers to any questions you had... Then I'd be all over you the next
time
> :> >I heard it across the band.
> :> >
> :> >: And on the matter of our last "debate;" in the
> :> >: last 4 years I've probably logged more than 1000 hours beating
> :> >: down misguided, impractical, theoretical arguments out of guys
> :> >: like you.
> :> >
> :> >You seem to leave off what our last debate was Bill..? Your wrong
> :> >method to hack up the output section of a tube amplifier! I pointed
out
> :> >your serious mistakes then, just as I do now. Anyone with a web
browser
> :> >can find it in the deja news archive. 99.5 percent of your theory has
> :> >errors and omissions. Some day someone's going to get hurt if they
> :> >listen to you. I hope they wont...
> :> >
> :> >: I've come to the conclusion that there will always be
> :> >: another wannabe orthodox engineering type showing up on this CB
> :> >: newsgroup to tell me/us that everything I/we know is wrong and
> :> >: to show me/us the "right" way to do things.

> :> >
> :> >I'm just talking about your regular bad information here Bill. Don't
try
> :> >to hide it with an "me/us" or "I/we" smoke screen. You also try to go
off
> :> >topic quite a bit. I've been around here a lot longer than you... your
not
> :> >the first hack around, nor will you be the last. But you post a lot
> :> >of crap information that's wrong.
> :> >
> :> >: If responding
> :> >: until I don't anymore and calling it a victory makes you
> :> >: feel better--be my guest. I've done my time here. My
> :> >: credibility is established. I don't intend to debate these
> :> >: petty issues to the death anymore. People can believe who
> :> >: they want or try both methods and decide for themselves.
> :> >
> :> >Credibility with who Bill...? You can post to your hearts content on
any
> :> >news group. If it's wrong I'll be real quick to tell you and everyone
else
> :> >about it.
> :> >
> :> >I provided the facts, information, references and the source material
> :> >about the palomar 300a operation.
> :> >
> :> >You provide nothing but bad hack crap diatribe without any of the
above
> :> >mentioned, it will degrade the preformance of the equipment. I hope
> :> >everyone on this news group reads this to learn that you really are a
> :> >fool.
> :> >
> :> >skipp
> :> >

1138. Re: texas star 500

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Susan Misener <skam@tir.com>
Message-ID: <39666D2F.A62C301F@tir.com>
Source record: 43143

Dave, can this amp be set up to take a 100 watt drive from a Yaesu FT 757? I was wondering if the driver section could be disabled like on a 667? Let me know. Marc.

hillbilly wrote:

> I have a Texas Star 500 I special ordered for a guy and he never
> picked it up. I don't normaly stock these so I need to sell it.
> already converted. 315.95 brand new.
>
> dave
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

1139. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <w3u95.1591$tN.168762@news-east.usenetserver.com>
Source record: 43144

Right on smoker!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Gunsmoke" <rich@hotmail.com> wrote in message
news:Alt95.72773$MJ2.221164@news.corecomm.net...
> Be careful what you say next time you go into a restaurant, you might not
> know who is cooking your food. What are you going to do, stop eating? What
> about if you get sick and have to go to the hospital and the doctor on
staff
> is colored what are you going to say "no thank you"and leave? O yaa, you
> talk about what all the colored people do. My father is a W.W.II vet and
> fought side by side with them. many of them lost their lives so you can
have
> the freedom you do right now. Maybe you ought to thank them!
>
>
> ^^Old 1200 in the mobile around Chicago^^
> Patrick <patrickw@Nospam.cei.net> wrote in message
> news:e3s95.66$mx6.13333622@typhoon.cei.net...
> >
> > "Derek Fell" <tim@mindspring.net> wrote in message
> > news:a8n2qqo0s9kjji4rnsj3trhcinvuiv00ti@4ax.com...
> > > On 06 Jul 2000 23:32:29 GMT, cbgod11@aol.com (CBGOD11) wrote:
> > >
> > > >White folk that sound negro are race traitors and should be
considered
> as
> > > >negro.
> >
> > That is exactly right. If you want to act like one, you might as well
be
> > one.
> >
> > > > >
> > > > >>I know a hell of a lot of whiteboys on the bowl, you probably assume
> > they
> > > > >>are black because of the way they sound.
> >
> > They sound like crap. Overmodulated, hard to understand, not speaking

in
> > cohesive english, instead rambling, using the word "worldwide" as often
as
> > possible, acting totally stupid, the list goes on and on.
> >
> > > >
> > > I just had to stop in & write,
> > > I live in CLT,NC. But, I have
> > > lived in many N.Eastern states.
> > > The blacks here are very rude,
> > > when I hold the door open for them
> > > they never say "thanks" or anything nice.
> > > Sometimes they say, you're learning white boy!
> >
> > Don't you know? Most blacks seem to think that we (white people) owe
them
> > something. If it weren't for the whites bringing them out of slavery
and
> > into North America, they would not even be here. If they do not like
> > America, go back to Africa. There you can have all the disease,
poverty,
> > lack of education, lack of health care, lack of everything you want.
> >
> > > >
> > > Today Fred Lane(NFL.panthers) was shot to death by
> > > his wife. He was also the guy who refused to stand up
> > > for the national anthem.
> >
> > If he doesn't like America, he should have went back to Africa
> >
> > & did a bunch of other stupid
> > > stuff. One other example is the black guy from the tv show
> > > survivor, he does nothing, but he wants the $.
> >
> > Typical.
> >
> > > >
> > > The confederate flag issue is also stupid, the flag is so
> > > high in the air who looks up there? Now it's down low
> > > where everybody can see it! The NAACP has a boycott
> > > for S.C., to me that's great I'm going to S.C. as much as possible
> > > hope I can away from the blacks.
> >
> > South Carolina sounds like a damn good vacation spot to me.
> >
> > > >
> > > How about going to the movie theater having the blacks
> > > running up & down the isle & talking out loud.
> >
> > Typical again.

> >
> > >
> > > The list goes on & on. It's not the color
> > > I dislike it's their attitude & culture..
> >
> > The attitude is totally correct. For instance, if I see a friend of
mine
> in
> > a busy store, I will walk up to them and talk to them. Most blacks
> instead
> > will yell or shout at them from a distance of 20, 30, or more feet.
> >
> > >
> > > Cheers
> > >
> > > Derek
> > > d.fell@excite.com
> >
> >
>
>

1140. Re: texas star 500

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <X4u95.1594$tN.169535@news-east.usenetserver.com>
Source record: 43145

Certainly the driver can be disabled on a 667...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Susan Misener" <skam@tir.com> wrote in message
news:39666D2F.A62C301F@tir.com...
> Dave, can this amp be set up to take a 100 watt drive from a Yaesu FT
> 757? I was wondering if the driver section could be disabled like on a
> 667? Let me know. Marc.
>
> hillbilly wrote:
>
> > I have a Texas Star 500 I special ordered for a guy and he never
> > picked it up. I don't normaly stock these so I need to sell it.
> > already converted. 315.95 brand new.
> >
> > dave
> >
> > ----------
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
>

1141. Re: texas star 500

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: Susan Misener <skam@tir.com>
Message-ID: <39666DCA.30BA1B19@tir.com>
Source record: 43146

Dave can this amp be driven with 100 watt ham rig? Can it modified like the 667 to remove the driver section and then just drive it with the rig? Let me know, Marc.

hillbilly wrote:

> I have a Texas Star 500 I special ordered for a guy and he never
> picked it up. I don't normaly stock these so I need to sell it.
> already converted. 315.95 brand new.
>
> dave
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

1142. Re: RCI-2950 or Magnum Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-07 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39666ed7$0$8317$4bb17d6e@news.dwave.net>
Source record: 43147

LOL, I also have both and prefer the Deltaforce! And just so you know the Deltaforce has the same type of switch, so it will have your so-called Quirk as well....

KW

Handy Andy <CodysPC@Iserve.Net> wrote in message news:396635d8.7288248@news.iserv.net...
> Greetings!
>
> Get the 2950 - I have both and recommend the RCI over the Delta.
>
> Don't go thru what I did, and save the hassle. Just get the RCI if you
> must have a radio with those features.
>
> On Tue, 04 Jul 2000 17:28:30 GMT, while the modem was pondering it's
> navel, "Dave Musgrave" <musgrave@twcny.rr.com> dissertated the
> following:
>
> >RCI-2950 or Magnum Delta Force? Which would you choose? Why is it the
> >better of the two?
> >
> >Dave
> >
> >
> >
>
> Regards!
> :+> Andy <+: (```~~~~''')
> . ^^ ||||| ^^
> ... You know you're a CB'er when... \\ //
> ... you spend more time fixing .-----------.
> ... your radio... | [ ] o o o |\
> ... than talking on it! '__________|\|
> . `------------'
>
> http://www.iserv.net/~codyspc/cbindex.htm

1143. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8k5rkbdmq1@nnrp1.deja.com>
Source record: 43023

>personnaly I don't give a damn about your capactor... but then
>nobody asked me so guess I'll just butt out.
>&#65533;
>dave

i come here to help for all techncal and intstead see bad about
blutarsky. blutarsky is bad because why. made up. no technical discusion
about the capactor why it proof you say will be bad.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1144. Re: The Sir Mix A Lot situation, please read this people

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: SMITH29 <"smith29(not)"@home.com>
Message-ID: <3966802B.FA57C29D@home.com>
Source record: 43024

tek12 wrote:> think I got all worked up (making 3 stupid ass post, i
feel real dumb)
xx
Insert head in toilet and pull handle.
29

1145. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000707230253.12234.00000617@ng-bk1.aol.com>
Source record: 43025

> Be careful what you say next time you go into a restaurant, you might not
>know who is cooking your food. What are you going to do, stop eating?

Yes.

>What
>about if you get sick and have to go to the hospital and the doctor on staff
>is colored what are you going to say "no thank you"and leave?

A negro that has attained the position of a medical doctor has obviously
accepted white culture and agreed to abide by its rules. Therefore he/she may
be considered as white for some purposes.

1146. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000707230711.12234.00000620@ng-bk1.aol.com>
Source record: 43026

Well thank you.

I only write what every white person thinks in their head. They just refuse to say it or admit it.

All you white folk out there need to think about the last time a negro cut you off while driving. What was the first thing that came to your mind? You thought, "Fucking Nigger." Any white person that denies this is lying to everyone, including himself.

Patrick wrote:
>CBGOD, you are so smart. Your intelligence shows in EVERY single post you
>make.
>

1147. Re: cbgod11

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: cbgod11@aol.com
Message-ID: <20000707231209.12234.00000621@ng-bk1.aol.com>
Source record: 43027

>i submit that cbgod11 equally has a fear of his own desire for the black
>people . maby alls he needs is a nice black woman.....

Perhaps white men need start impregnating negro women. After all, half a negro is better than a full negro. If the negro race continues to divide, it could slowly be fazed out.

1148. wiring code for?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000707231419.18896.00000197@ng-fg1.aol.com>
Source record: 43028

president zachary t, i need a tug8 wired for it, anyone know what wire goes where?>

North GA. Buckaroo "223"

1149. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8k6915lhm1@nnrp1.deja.com>
Source record: 43029

>
> I still think you should get together with DaveDebbie heshe and
yourself
> could build the cahpassitter and sell it at his shop!!!

laugh at blutarsky? i will explain technicl and soon you will be asking me for theinformtoion. do you understand first the ground lead. four cables must rasdiate in each if four directoins. north south east wst. or if you do not have this your signl does not reach those aresas. the baterry wire. i am talking about. after that that capctor. with 2 wires atavched across the cable or one wire in eachline of the cable. tune the circut. blutarsky uses with kraco radio and hears no thing on chanel 6 nowand splater is removed. do you wish you know the way. all can benifit.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1150. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8k69dilqj1@nnrp1.deja.com>
Source record: 43030

```
---- --------/ anetenna +
| --
----=- +-/ 001 capactor-/
|
--battery |
|
---- ground leds 4
```

here is the digram. to help.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1151. Re: wiring code for?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <8Kx95.14234$7W2.133225@news1.wwck1.ri.home.com>
Source record: 43031

1 shield
2 white-audio
3 red-xmit
4 black-receive

"Buckaroo" <ngabuckaroo223@aol.com> wrote in message
news:20000707231419.18896.00000197@ng-fg1.aol.com...
> president zachary t, i need a tug8 wired for it, anyone know what wire
goes
> where?>
>
> North GA. Buckaroo "223"

1152. Re: wiring code for?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: cat <cat88@helicon.net>
Message-ID: <smdaa22bnu149@corp.supernews.com>
Source record: 43032

try wiring code on coppers home page
Buckaroo wrote in message <20000707231419.18896.00000197@ng-fg1.aol.com>...
>president zachary t, i need a tug8 wired for it, anyone know what wire goes
>where?>
>
>North GA. Buckaroo "223"

1153. Re: The Sir Mix A Lot situation, please read this people

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: tek12 <bravotek@usa.net>
Message-ID: <_Vw95.256$fj1.6138@news1.southeast.rr.com>
Source record: 43033

Too late, already tried that, got another idea? :)

SMITH29 <"smith29(not)"@home.com> wrote in message
news:3966802B.FA57C29D@home.com...
> tek12 wrote:> think I got all worked up (making 3 stupid ass post, i
> feel real dumb)
> xx
> Insert head in toilet and pull handle.
> 29

1154. >> 50 YARDLINE AT "SUPER BOWL"<<

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000708001606.01833.00002438@ng-fd1.aol.com>
Source record: 43034

I have a tube that has just become avialable that will get you there!!!

EIMAC - Unused - 3CW20,000A7 - $1800 + $30 shipping/insurance in USA

SERIOUS inquiries only Please

1155. +++New Ham Site & Auction Site+++

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: hamauction@aol.com
Message-ID: <20000708015808.09270.00000041@ng-cm1.aol.com>
Source record: 43035

Visit and enjoy .. List your equipment on the Ham Auction for FREE
Read about the Ham Radio Gifting Club ...

Auction Site includes CB Equipment

http://www.hamkey.com

1156. Re: Regarding the post....ELION IS GONE.....

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <8Jz95.45616$_b3.1267525@newsread1.prod.itd.earthlink.net>
Source record: 43036

don't ya know the red scare is over? the cold war is over. You seem like you wanna drag it on and make it a big deal when its really not. You make a mockery of our bill of rights and especially the freedom of speech ammendment with all your posts. You take it to you advantage to spill your guts about stpid commie bullshit that no one cares to hear about. Can i ask you one question Dave? Why do you constatntly piss and moan about communism? Its gone and there is no threat of it coming to the states. Just let the communist countries run shit like they want and start bitching when there is a real threat.

Brian

"Dave or Debby" <truth@planetc.com> wrote in message news:3963670c@news.planetc.com...
> I'm HOME and VIGILANT and FED UP by all the commies in our govt. from the
> top down AND the MEDIA that is continually LYING to us about what THEY want
> done against our GREAT Bill of Rights !!!!!
> Dave!!!!!
>
> BenDowers wrote in message <20000704104134.02113.00000962@ng-fu1.aol.com>...
> > By the way, just how much did this little stint cost
> >when all is said and done?? 100 million ?? 200 million ??
>
> By the way this little stint should have cost us nothing. No press, no
> attention, no issue. The boy should still be home here in America thinking
> about going to school this fall. And just for your info. Those of you who
> thought this was all about a perents right. The boy has already been taken
> from
> dad, and it's expected that he will never be raised by dad. You and I have
> been
> given freedom by our forefathers and those who have fought to protect our
> freedom. Yet you would deny this little boy the the same that has been given
> to
> you. We are a self centered nation with out honor. Kind of like a spoiled
> child
> who has been given a toy, and won't share. NO!! IT"S MINE MINE MINE, AND I
> WON"T LET YOU HAVE IT!!!!!!
>
> > How many homeless Americans starved to death
>
> > How many elderly people died from lack of
> >decent medical care

>
> How many did you help out? What did you do to make a difference?
> >How many American school children were told that their field
> >trips and sports programs were being reduced
>
> Big deal.
>
> >spending or budget defecits
>
> There are none no longer. Wake up!!!!
>
>
> >How many more Americans died by violent crimes due to cutbacks in
> >federal support
>
> Where are you from. More money than ever has been spentm on this type of
> thing.
> To much matter of fact. Hello! Wake up!! Any one home!!!
>
>
>

1157. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <MNz95.45626$_b3.1260535@newsread1.prod.itd.earthlink.net>
Source record: 43037

Are you another fucking Hitler or something? All I see you do is push your COMMIE bullshit propaganda on this news group. Do you wanna start a new regime of "perfect" Americans? The damn computer you use or most of its parts are made in China or one of many other sweatshop bearing commie countries. Half the shit you own is made in a sweatshop in a commie country.

"Dave or Debby" <truth@planetc.com> wrote in message news:395fd622$1@news.planetc.com...
> I'm not talking about a CB sales clerk in a corporate CB shop or someone
> that is forced to because he works at a truckstop. I am talking about a
> "little man" CB shop OR owners of big corporate sales distributors and big
> time CB distributors like Gold or Copper or Tin or Straw and buyers that
> have made the decision to KEEP selling these Made in China CB's? Can they
> get busted for violating the "trading with the enemy act?" That is what
you
> are doing when you purchase for resale these brand new RED CHINESE slave
> labor made jack booted thug government that permits these CB's to be made
> there CB's !
>
> Have a "happy" 4th of July. I know that you won't if you keep supporting
> OUR enemies! Maybe they will NUKE your town, along with LA too. Maybe
> then you will realize that Lenin was talking about YOU when he said that
the
> capitalists are so stupid that they will sell US the rope to hang them
> with!!!!!
> Dave!!!!!!!!! (sugar coat it if you like, but STOP selling Made in
> China CB's)!
>
>

1158. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3966ce72$0$8304$4bb17d6e@news.dwave.net>
Source record: 43038

LOL

<blutarsky@my-deja.com> wrote in message news:8k69dilqj1@nnrp1.deja.com...
> ---- --------/ anetenna +
> | --
> ----=- +-/ 001 capactor-/
> |
> --battery |
> |
> ---- ground leds 4
>
>
> here is the digram. to help.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1159. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3966D1BE.A0E8E647@freewwweb.com>
Source record: 43039

Hamm4fun wrote:
>
> OK, I never said that a filter or L network would fix a stability problem.

I never said you did.

> It
> certainly will not mask it either.

In many cases, mild to moderate instability shows up as
an increase in the spurious content. The increase in
the spurious content shows up as an increase in SWR when
the load is a tuned circuit (like an antenna). A low-
pass filter or a built-in tuned output circuit will
lower the SWR reading by filtering some of the spurious
content. I see that as a masking effect.

> This type of problem means something is
> broken or there was just poor enginnering from the beginning.

I more-or-less agree. A mislead attempt to produce
maximum output at any cost equates to poor engineering.

> Somebody said
> something against using negative feedback to fix stability problems.

That certainly wasn't me.

> I dont
> understand what is wrong with this.

Neither do I.

> Negative feedback is the time proven method
> of stabilizing an amp.

I couldn't agree more.

> This makes perfect sense because most instability is
> caused by positive feedback. Of course if the amp is just poorly constucted or
> designed these factors should be taken care of first by reducing the amount of
> postitive feedback through proper component orientation, shielding, grounding,
> bonding, ect.

Many CB amp designers/builders don't understand the
concept of phase shift or the resulting positive
feedback.

73.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1160. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3966D4BD.3D5259D8@freewwweb.com>
Source record: 43040

I'm glad you didn't get sucked into agreeing with an aggressive
explanation.

There are four good reasons why the SWR will change with
increased output power: non-linear devices in the SWR meter;
instability in the amp; antenna breakdown; and, an impedance
mismatch.
--
-=PEEKABOO=- wrote:
>
> This is true, but the output tuning of an amp can make this "appear" to
> change on some meters.
> --
> -=PEAKABOO=-
> "Trying not to choke,
> On that 10 ohm smoke"
> Check out http://www.geocities.com/watergate_rollin
>
> "TheGame" <thegame@hotmail.om> wrote in message
> news:Js895.90$m_5.19317@news2.voicenet.com...
> > i would bet on it ... the swr ratio remains the same regardless of what
> > power of amp is inline, transistor or tube .. 10 forward watts /.05
> > reflect, 100 forward/ .5 reflect.. 1000 forward/ 5 reflect .. 10000
> forward/
> > 50 reflect. We are checking the load impedance that ratio should not
> change
> > with more power being applied.
> >
> >
> > "'Doc" <w5lz@oio.net> wrote in message news:3964EC46.3C94F3A2@oio.net...
> > > TheGame wrote:
> > > >
> > > > bullshit, if you have a meter that is capable of giving you correct
> > reading
> > > > this would not happen. Everyone is always quick to blame the
> amplifier.
> > try
> > > > a "Bird" or coaxial dynamics meter with a dual line section take 2
> slugs
> > 1
> > > > for reading forward power the other for reading reflect power. Turn
> the
> > amp
> > > > off check the swr turn it on and check the swr the ratio will still be

> > the
> > > > same.
> > > > "Professor" <bgriffey@kwom.com> wrote in message
> > > >
> > > > -------clipped----------
> > > >
> > > > I wouldn't bet on it...
> > > > 'Doc
> > >
> > >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1161. Re: SWR on base station

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3966cbf3.237546@news.iserv.net>
Source record: 43041

Greetings!

Yes to both, details below.

On Fri, 7 Jul 2000 19:09:18 -0500, while the modem was pondering it's
navel, "killrwat" <killrwat@dwave.net> dissertated the following:

> So Andy........ What your essentially saying is that MOST if not ALL
>Power increases done on a CB radio are incorrect and actually DON'T provide
>an increase in the power output????

Power increases without proper tuning. [Disclaimer]

Essentially - when the radio is modified to produce a higher level of
power, some sacrifices are made.

When someone attempts to modify a low-power [e.g 4 watt CB]
radio to produce more power, it's how it's done is the
problem.

The Final transistor sees a very different impedance than what
was originally expected - and the manufacturer doesn't
accomodate the necessary changes needed when the network is
re-tuned to produce more power than it's original design.

Let me put it to you this way,
changing tire sizes on a vehicle, changes the tourque and
overall power the engine can deliver to the wheels. Although
you may save some gas in the economics of using a larger size
you can lose acceleration in the process. You can waste the
gas you save, by attempting to have the same acceleration.

The above analogy is the best way I can describe the results
of re-tuning an output network to hopefully deliver a greater
level of power to the amp.

You sacrifice the filtering and impedance matching the radio
is originally designed to deliver into - to obtain a power
increase that produces harmonics and less quality - or clean
signal. Hence: SWR problems that are not always the cause
or caused by, using an amp.

Key words about the point of view I'm making here, is called
Dynamic Range and Bandwidth - once audio power, or overall
power the radio produces is changed, the dynamic range and the
overall bandwidth of this signal is also affected.

Dynamic Range? Limiting the range of power levels produced
or using a limited range of gain, maintains the stages of
amplification to reduce distortion caused by forcing the
preceeding or successive stage to saturate it's output.
And if not filtered or limited, not only affects the overall
distortion, but increases harmonic production.

Bandwidth? To a lesser degree, but is something that also
needs to be considered. Excessive bandwidth results in
splatter, but also this element, or factor, occurs with
the production and amplification of the 2-nd harmonic or
any n-th level of harmonic produced when a broadbanded
amplifier is used.

Basically, the manufacturer designed the successive stages
to have limited gain amplification and only at a given
bandpass to the next stage to keep impedance and power
levels within not only the class, but within the operational
window of the stages, to avoid harmonic production.

> Also your saying that if an SWR reading changes when the carrier is
>modulated the radio HAS BEEN improperly set up???

In light of amps/Linears, yes. But, it's too easy to blame one part of
the system when you have the whole system to look at.

The antenna can cause a fault with all of this. Any 1/4 wave antenna
tuned to provide 50 ohms of impedance at 27MHz, will produce a very
high impedance [+1000 ohms] at the 2nd harmonic, or 52MHz due to the
simple fact the antenna looks like a 1/2 wave end-fed at this
frequency and it's not impedance matched to any SWR meter designed to
read 50 ohms.

It's summation of the two SWR readings that are occuring at
the same time at two different [or more multiples of]
frequencies. One being the antennas own resonance at 27MHz
and again at those other harmonics. These are returning to
the meter and considering construction and gain at higher
RF levels at those higher frequencies, the wildly varying
SWR problem.

If you use the antenna with the radio - on it's own, and you can
verify that the antenna shows a low SWR using a stock radio, then
suspect the driving radio for the amp has a problem in it's network
and it needs to be fixed. The network is not providing consistent
results when audio is being applied - it's further amplified when the
Final/Driver pair is also changed to increase power.

Each transistor that you can throw in that output section has
it's own needs for providing the proper power it can produce
into the load the network allows it to see. They simply
respond differently. What may appear inductive to the network
using a 2078 - is highly capacitive using a 2312 or a 1969
type of final. The network responds accordingly - and offers

a very different impedance than the manufacturer designed.

You may be thinking - "Yeah right - the output is tuned for
27MHz so what is he talking about?"

Harmonic reduction and power levels - the final does change
it's impedance when audio and the subsequent bandwidth is
put into the carrier before it goes to the network.

It's the networks duty to allow the final to see a constant
impedance [less than 25 ohms] and allow the antenna to see
a consistent 50 ohms impedance.

If you change the network, or the component driving it, you
change the networks response.

Solution? Limit gain - put the limiter back in and reduce overall
"Swing" the radio produces - that small wattage increase is
effectively multiplied in the amplifier. The limiter [for audio] is
one of the bigger culprits - but limiting the overall output variance
reduces the SWR fluctuations to acceptable levels - an amp will live a
lot longer at an SWR of 2:1 than at 3:1 when you're shouting into the
mike.

>Please clarify these two points

Gosh! It's a long one, but I hope it helped get the point across that
it's too easy to blame the amp or the antenna, without looking at the
whole system and consider all the changes made to it to put in this
extra amp stage.

The best way I can put it is...

"Stop looking at the tree, and see the forest - to get the
condition the woods are in. Then chop down the right tree."

>
>Thanks
>
> KW

Regards!
.:+> Andy <+: | BEEP!
... You really are a CB'er when... | _____ BEEP!
... your CB antenna is longer than |/ ___
... your SUV! |_,-.__,-._|
... (o) (o)
http://www.iserv.net/~codyspc/cbindex.htm

1162. Re: RCI-2950 or Magnum Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3966d829.3364307@news.iserv.net>
Source record: 43042

Greetings!

The Delta has outstanding audio - but when the RCI is cheaper, but no
echo, well - it's a give and take.

There's a lot of RCI's out there and not too many Deltas, and the fans
of both of them swear by them.

But then, I know of some people whom swear *AT* both of them too...;-)

On Fri, 7 Jul 2000 18:57:06 -0500, while the modem was pondering it's
navel, "killrwat" <killrwat@dwave.net> dissertated the following:

> LOL, I also have both and prefer the Deltaforce! And just so you know the
>Deltaforce has the same type of switch, so it will have your so-called Quirk
>as well....
>
>KW
>

```
. ---(((=======@@@@@@@@@@=======)))----''
Regards! ````~~~~~~~##########~~~~~~~''''
.:+> Andy <+: \\ ===== //
. \ === //
... You've GOTTA be a CB'er when | == |
... You can name all the CB's / -- /
... used in the movie / -- /
... TWISTER! / - /
. `` ^^((*****@@****)))^^ ''
.--------------------------------------------------
```

http://www.iserv.net/~codyspc/cbindex.htm

1163. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3966DA4C.E9733BB4@freewwweb.com>
Source record: 43043

I think you (Andy) missed it right off the bat. Unfortunately,
I don't have time to point it out in a point-by-point rebuttal.
--
Handy Andy wrote:
>
> Greetings!
>
>
> On Tue, 4 Jul 2000 11:09:21 -0400, while the modem was pondering it's
> navel, "Richard Smith" <rsmith@planeteer.com> dissertated the
> following:
>
> >Could somebody tell me why my SWR is higher when my linear AMP is on,
> >compared to when it is turned off ?
>
> It's simple, a series of events...power fron the source, is being
> applied to the input of a complex impedance.
>
> In order to meet the proper impedance of both, the output
> impedance of the source [CB radio] and the input impedance
> of the amp need to be equal.
>
> You don't always get that.
>
> >My theory is that the AMP is possibly introducing harmonics into the coax,
> >and being as the antenna is not tuned for them they are being reflected and
> >causing a higher SWR.
>
> A likely cause, but then - has the radio itself, been optimized to use
> the amp?
>
> Most amps can't tolerate a wildly varying power - at least they don't
> like it.
>
> Most CB radios pass thru 4 watts, with up to 16 to 22 watts total PEP
> power when audio [while you talk] is also applied.
>
> Thats a considerable range of dynamic power that the amp has to
> accommodate and compensate for.
>
> Thats why I recommened that you have the radio re-tuned to reduce this
> power problem to help the amp meet your needs.
>
> Sure it may reduce power below stock levels when you don't use the

> Amp, but you need to make some sacrifices to make this system work.
>
> >Would a low pass filter help or would it just be better to purchase an
> >antenna matcher ?
>
> I'd use both. Pair them together at the radio or the amps output, and
> Swap them around, tuner to amp, filter at output, then vicea-versa to
> see how SWR is affected, and use the best combination.
>
> >
> >Thanks,
> >
> > Richard.
> >
> >
>
> Regards!
> .:+> Andy <+: (((
> .)))
> ... You know you're a VERSATILE CB'er when (((
> ... you're linear functions as a Bun Warmer /|/|/|/|/|
> ... Coffee heater and Hamburger Grill / / / / /||
> ... on a cold winters night! ||||||||||/|
> ... [== ..]/
>
> http://www.iserv.net/~codyspc/cbindex.htm

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1164. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3966db57.4178421@news.iserv.net>
Source record: 43044

Greetings!

No, I didn't miss it, it just hasn't been covered in this thread.

And it is a big problem when you have a system the customer doesn't
want to change, or budge on, easily.

It's too easy to blame the part added in, when the radio is merely
amplifying the problem that the amp is not designed to handle.

Er, excuse me, handles too easily, but not the way the
customer wants it done.

On Sat, 08 Jul 2000 00:37:48 -0700, while the modem was pondering it's
navel, Bill Eitner <kd6tas@freewwweb.com> dissertated the following:

>I think you (Andy) missed it right off the bat. Unfortunately,
>I don't have time to point it out in a point-by-point rebuttal.

Regards!
:+> Andy <+:
.
... You CERTIANLY are a CB'er when... .-----------------.
... your idea of a GOOD TIME is | .----. |0| | ||\
... answering a lady breakers 10-36! | | 19 | .-. .-.| |
... | `----' (0) (0)| |
... `----------------' |
... _____________\|

http://www.iserv.net/~codyspc/cbindex.htm

1165. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3966DC84.1A1BF357@freewwweb.com>
Source record: 43045

'Doc wrote:
>
> Smokey wrote:
> >
> ---------clipped-----------
> >
> > Doc;
> > Sorry Bill is right, it take 2 watts of audio to 100% modulate a
> > 4 watt carrier.
>
> Take a simple 4 watt carrier, graph it. A simple s watt sine
> wave, graph it. Now combine these two signals with vector math,
> and graph the result. You will see a classic graphical
> representation of 50% modulation. Do it again except with a
> 4 watt sine wave... 100% modulation.
> You can see the same thing if you combine the two signal and
> read it on an osciliscope. Don't take my word for it, try it
> your self.
> 'Doc

What's an "s" watt sine wave?

2 watts of audio will give you 100% modulation be it
vector math, spectrum analysis or oscilloscope analysis.

You're just plain wrong Doc--I don't know any other way
to put it.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1166. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3966DD3F.E105DE88@freewwweb.com>
Source record: 43046

You (John) have alot of learning to do.

Instead of re-writing it all here, I refer
you to the AM Tutorial on my website. There
is a link to it below.
--
John Amero wrote:
>
> OK, how the watts is measured doesn't
> really matter. But where does this 4
> times the carrier in ssb and other crap.
>
> Lets take a typical legal CB. The
> measurement is usually taken in PEP.
> So you have a 4 watt Am signal modulated
> 100%... 4 watts used in USB 4 watts used
> on the carrier and 4 watts in LSB. BUT
> you still have only 4 watts out!!
>
> You first have a carrier, then a upper
> side band and a lower side band. That is
> THREE sections to an AM signal.
>
> Now, you remove the carrier, 1/3 of the
> power not needed (4 watts), then say
> you remove the upper side band another
> 1/3 of the power not needed (4 watts).
>
> What you have left is LSB, 4 watts plus
> another 4 watts for the unused USB and 4
> watts not used for the carrier. Well
> what we have here we have here watts
> added to the LSB equaling 12
> watts!!!!?????
>
> Well low and behold we now have a 12
> watt signal which just both happens to
> fit into the legal category only by
> virtue of simple math.
>
> But others come in with mods and talk
> about swing etc. change the AM bias to
> jack up the the watt loss in AM. but
> that doesn't change the basic structure

> of Am and SSB.
>
> If you key up Am you have a fixed
> carrier, If you have swing then you have
> either over modulated the carrier or
> have install extra circuitry to
> compensate for the less efficient AM
> mode. The only place you should have
> true swing is in either USB or LSB Mode.
>
> So what is it are we talking here?...
> basic Am verses SSB or modified AM and
> SSB. There is either/or but not both...
> you still start with the basics in every
> radio mods or not. Not one post has made
> that clear and some indicate that they
> wore NOT even aware there is a
> difference!!!!.
> Cheers,
> John
>
> 'Doc wrote:
> >
> > Bill Eitner wrote:
> > >
> > > --------clipped----------
> > > It only takes 2 watts of audio to fully modulate
> > > a 4 watt carrier. Therefore, on a true average-
> > > reading meter, the average output at 100% modulation
> > > would be 6 watts. As for peak output, Dean is
> > > correct. On a true peak-reading meter a 100%
> > > symmetrically (equally positive and negative)
> > > modulated 4 watt carrier will read 16 peak watts.
> > >
> > > If you'd like to review the relationships in an
> > > AM signal, the AM Tutorial on my website is useful.
> > > There's a link to it below.
> > > --
> >
> > You might ought to read what I said again. It doesn't
> > matter is you measure in PEP, Peak, or RMS, as long as
> > you -stay- in those measurements. If your webb page doesn't
> > say what I said in my post, you'd better review that too.
> > Don't take my word for it, pick up a text book and read
> > it for your self.
> > 'Doc
>
> --
> JOHN AMERO, Parksville, B. C. Canada
> E-Mail to:- johnaNOï¿½PAM@island.net

> **NOTE: REMOVE the_ NOï¿½PAM _in the
> email address for reply.**
> Check out my Web Site at-
> http://www.island.net/~johna/ ICQ UIN
> 2166985
> ... or Business- email to- Director of
> Business Development,
> JohnAmero@singaporerental.com
> Also see index at above web site or
> http://singaporerental.com/

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1167. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3966DF94.5477E5FA@oio.net>
Source record: 43047

Professor wrote:
>
> No... it's only lonely at the bottom... where you are.
> If you don't know that impedance matching is paramount in an amplifier
> design... then you probably don't know much about amps!
>
------clipped--------

For the last time. No one is agruing about the importance of impedance matching, or how it relates to efficiency. The original question was for a simple way of determining if an output impedance was 50 ohms or not. I answered that in such a way as to give the 'best' test results using common equipment that most people might have. If you want to make that complicated, have at it. I am saying that your method of using efficiency is not accurate because of the number of other variables that affect efficiency. I don't have to 'prove' your efficiency method is inaccurate, most people, if they think about it, will decide that for them selves.
When did I say that impedance matching isn't important? That's the whole idea behind this thread in the first place! You really had to 'reach' for that one! The final test to see which is the 'better' method is to try both. Neither method will give 'laboratory-grade' results, but who cares, that kind of accuracy isn't required to start with. So if you want to continue in your 'efficiency' theory, 'knock your self out'. Just don't tout it as being simple, easy, or accurate.
'Doc

1168. Re: Palomar 300a info and Bill Eitner is amp hack big time.

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3966E0E8.C96318F3@freewwweb.com>
Source record: 43248

Give it all you got Skippy. You have alot of work ahead of you
if you want to try and discredit all the sound advice I've ever
posted to this newsgroup.

I'll say it again: What I get out of this newsgroup isn't worth
going toe-to-toe with mislead assholes like you anymore.

So, there you have it. You're welcome to my limelight Skippy.
I hope you enjoy being used by the people that just want free
info. That's all you get for all your effort.

Enjoy.
--
Skip May wrote:
>
> : Bill Eitner <kd6tas@freewwweb.com> wrote:
> : More like another hollow victory by attrition.
>
> No, people who read this will now know that your a terible hack, and the
> information you spout is faulty, often dangerous. If one person
> does their homework and learns not to take your advise, all will be worth
> it. Over time, I would hope everyone who reads your trash would know not
> to take it as valid, because of your terible reputation for being wrong
> most of the time.
>
> : I just don't have time to put together point-by-point
> : responses anymore.
>
> Because you have no valid information Bill, you never did. You spew out
> crap without any supporting evidence and it's most often wrong.
> With you, same type trash... again.
>
> skipp
>
> : I hope he enjoys all the e-mail he receives from people
> : looking for free help and info--because that's all that
> : spending your time here arguing to the death nets you.
> : --
> :> Tim wrote:
> :> ouch !!!
> :> home run skippy
> :>
> :> >Subject: Re: Palomar 300a info and Bill was spewing bad info again
> :> >From: Skipp knows Bill is a fool skipp@pilot.ucdavis.edu
> :> >Date: 6/28/00 2:02 PM Pacific Daylight Time

> :> >Message-id: <8jdp49$l8j$4@mark.ucdavis.edu>
> :> >
> :> >: Bill Eitner <kd6tas@freewwweb.com> wrote:
> :> >: I've upset you again haven't I?
> :> >
> :> >No, you dissapoint me by signing your ham callsign, while spouting garbage
> :> >as technical information.
> :> >
> :> >: Go ahead and prattle on about what you think is the right way
> :> >: to tune a tube amp. Sooner or later you'll come around.
> :> >
> :> >To what Bill..? your wrong way..?
> :> >
> :> >: It boils down to two methods:
> :> >
> :> >: Tune for maximum peak output and leave it at that.
> :> >
> :> >you are wrong and a fool Bill, "two mints in one"
> :> >
> :> >: Tune for maximum carrier output and then overcouple the plate.
> :> >
> :> >How does one overcouple the plate Bill..? And by how much..? All
> :> >amplifiers Bill..?
> :> >
> :> >: The former is unquestionably the best for SSB. So, all
> :> >: that leaves is the question of the best AM method. I,
> :> >: and probably most other tube amp operators/techs, prefer the
> :> >: former. Both methods arrive at nearly the same result
> :> >
> :> >You are not a tech, your a hack Bill... and a bad one at that.
> :> >
> :> >: anyway. The difference is that the former is more precise.
> :> >: Turning the plate knob some preset amount to overcouple is
> :> >: basically an educated guess.
> :> >
> :> >Not when I can see the difference on my spectrum analyzer. One can measure
> :> >the difference with test equipment described in the ARRL Handbook I
> :> >suggested you buy.
> :> >
> :> >: Furthermore, tuning for maximum
> :> >: peak power often results in a slightly different tuning of
> :> >: the driver and antenna tune controls. With a 300A that
> :> >: seemingly slight difference can amount to an increase in output
> :> >: of 100 or more peak watts and a beneficial reduction in plate
> :> >: dissipation and power supply load.
> :> >
> :> >You are wrong Bill, take a moment and explain the theory of the above to
> :> >use to prove yourself out.
> :> >
> :> >: It's the year 2000--not 1976. Sweep tubes are expensive

> :> >: and OEM power transformers for sweep tube amps are nearly
> :> >: impossible to find. Tuning for maximum peak power results
> :> >: in minimum plate dissipation, less stress on the power supply,
> :> >
> :> >You are wrong again, what about plate current dip which is almost never
> :> >the same as max power, peak or otherwise. While your at it, tell us your
> :> >definition of peak power.
> :> >
> :> >: maximum audio punch, and perfectly acceptable linearity.
> :> >: Those are year 2000 priorities. Sticking to factory instructions
> :> >: is just more crap that guys like you spew unrelentingly. And
> :> >: adding your own little twists and recommendations to it makes you
> :> >: just as much a "hack" as you accuse me of being. Think about it.
> :> >
> :> >I do Bill, that's why people need to know how wrong you really are. The
> :> >factory built the amplifier, not you. Any day you want to go head to head
> :> >with me over electronic theory, experience or education... you just say
> :> >it. I'm just glad your hack posts haven't gotten anyone killed yet.
> :> >
> :> >If you lived anywhere close to me and ran any amplifier wrong, I'd hear
> :> >the difference... give you one chance to fix it right with the proper
> :> >answers to any questions you had... Then I'd be all over you the next time
> :> >I heard it across the band.
> :> >
> :> >: And on the matter of our last "debate;" in the
> :> >: last 4 years I've probably logged more than 1000 hours beating
> :> >: down misguided, impractical, theoretical arguments out of guys
> :> >: like you.
> :> >
> :> >You seem to leave off what our last debate was Bill..? Your wrong
> :> >method to hack up the output section of a tube amplifier! I pointed out
> :> >your serious mistakes then, just as I do now. Anyone with a web browser
> :> >can find it in the deja news archive. 99.5 percent of your theory has
> :> >errors and omissions. Some day someone's going to get hurt if they
> :> >listen to you. I hope they wont...
> :> >
> :> >: I've come to the conclusion that there will always be
> :> >: another wannabe orthodox engineering type showing up on this CB
> :> >: newsgroup to tell me/us that everything I/we know is wrong and
> :> >: to show me/us the "right" way to do things.
> :> >
> :> >I'm just talking about your regular bad information here Bill. Don't try
> :> >to hide it with an "me/us" or "I/we" smoke screen. You also try to go off
> :> >topic quite a bit. I've been around here a lot longer than you... your not
> :> >the first hack around, nor will you be the last. But you post a lot
> :> >of crap information that's wrong.
> :> >
> :> >: If responding
> :> >: until I don't anymore and calling it a victory makes you
> :> >: feel better--be my guest. I've done my time here. My

> :> >: credibility is established. I don't intend to debate these
> :> >: petty issues to the death anymore. People can believe who
> :> >: they want or try both methods and decide for themselves.
> :> >
> :> >Credibility with who Bill...? You can post to your hearts content on any
> :> >news group. If it's wrong I'll be real quick to tell you and everyone else
> :> >about it.
> :> >
> :> >I provided the facts, information, references and the source material
> :> >about the palomar 300a operation.
> :> >
> :> >You provide nothing but bad hack crap diatribe without any of the above
> :> >mentioned, it will degrade the preformance of the equipment. I hope
> :> >everyone on this news group reads this to learn that you really are a
> :> >fool.
> :> >
> :> >skipp
> :> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1169. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3966F848.ABE75A83@island.net>
Source record: 43249

No thanks Bill. I took this stuff when I
was in High school and the basics have
not changed. I'll will stick with what
works for me. By the looks of a few
other posts there are not in agreement
too. As a mater of fact no one seems to
agree here.... Hmmmm, wonder why!?????

What is it like to be right and the
whole world wrong?

I bet the original poster will never
come back here. He must be real confused
by now with all the fancy algebra and
graphs, when all he wanted was a simple
answer, and that is what I gave from my
old text book.

Have a good day,
John

Bill Eitner wrote:
>
> You (John) have alot of learning to do.
>
> Instead of re-writing it all here, I refer
> you to the AM Tutorial on my website. There
> is a link to it below.
> --
> John Amero wrote:
> >
> > OK, how the watts is measured doesn't
> > really matter. But where does this 4
> > times the carrier in ssb and other crap.
> >
> > Lets take a typical legal CB. The
> > measurement is usually taken in PEP.
> > So you have a 4 watt Am signal modulated
> > 100%... 4 watts used in USB 4 watts used
> > on the carrier and 4 watts in LSB. BUT
> > you still have only 4 watts out!!
> >
> > You first have a carrier, then a upper
> > side band and a lower side band. That is
> > THREE sections to an AM signal.

> >
> > Now, you remove the carrier, 1/3 of the
> > power not needed (4 watts), then say
> > you remove the upper side band another
> > 1/3 of the power not needed (4 watts).
> >
> > What you have left is LSB, 4 watts plus
> > another 4 watts for the unused USB and 4
> > watts not used for the carrier. Well
> > what we have here we have here watts
> > added to the LSB equaling 12
> > watts!!!!?????
> >
> > Well low and behold we now have a 12
> > watt signal which just both happens to
> > fit into the legal category only by
> > virtue of simple math.
> >
> > But others come in with mods and talk
> > about swing etc. change the AM bias to
> > jack up the the watt loss in AM. but
> > that doesn't change the basic structure
> > of Am and SSB.
> >
> > If you key up Am you have a fixed
> > carrier, If you have swing then you have
> > either over modulated the carrier or
> > have install extra circuitry to
> > compensate for the less efficient AM
> > mode. The only place you should have
> > true swing is in either USB or LSB Mode.
> >
> > So what is it are we talking here?...
> > basic Am verses SSB or modified AM and
> > SSB. There is either/or but not both...
> > you still start with the basics in every
> > radio mods or not. Not one post has made
> > that clear and some indicate that they
> > wore NOT even aware there is a
> > difference!!!!.
> > Cheers,
> > John
> >
> > 'Doc wrote:
> > >
> > > Bill Eitner wrote:
> > > >
> > > > --------clipped----------
> > > > It only takes 2 watts of audio to fully modulate
> > > > a 4 watt carrier. Therefore, on a true average-

> > > > reading meter, the average output at 100% modulation
> > > > would be 6 watts. As for peak output, Dean is
> > > > correct. On a true peak-reading meter a 100%
> > > > symmetrically (equally positive and negative)
> > > > modulated 4 watt carrier will read 16 peak watts.
> > > >
> > > > If you'd like to review the relationships in an
> > > > AM signal, the AM Tutorial on my website is useful.
> > > > There's a link to it below.
> > > > --
> > >
> > > You might ought to read what I said again. It doesn't
> > > matter is you measure in PEP, Peak, or RMS, as long as
> > > you -stay- in those measurements. If your webb page doesn't
> > > say what I said in my post, you'd better review that too.
> > > Don't take my word for it, pick up a text book and read
> > > it for your self.
> > > 'Doc
> >
> > --
> > JOHN AMERO, Parksville, B. C. Canada
> > E-Mail to:- johnaNOï¿½PAM@island.net
> > **NOTE: REMOVE the_ NOï¿½PAM _in the
> > email address for reply.**
> > Check out my Web Site at-
> > http://www.island.net/~johna/ ICQ UIN
> > 2166985
> > ... or Business- email to- Director of
> > Business Development,
> > JohnAmero@singaporerental.com
> > Also see index at above web site or
> > http://singaporerental.com/
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985

... or Business- email to- Director of Business Development, JohnAmero@singaporerental.com
Also see index at above web site or http://singaporerental.com/

1170. Re: pennsylvania has a copy

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: LINETRASH@webtv.net
Message-ID: <10098-396703AC-6@storefull-151.iap.bryant.webtv.net>
Source record: 43250

126 too tall south central keystone....

1171. Yaesu VR-500

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Mod_Squad <modsquad@hawaii.rr.com>
Message-ID: <hND95.24398$aB6.111961@typhoon.hawaii.rr.com>
Source record: 43251

Unblocked Version .100 to 1300 Mhz Am-Fm-Fmw-Cw-Ssb. This Is Brand New In The Box. First $ 300.00 Payment By USPS Money Order Only. Shipping Included USPS Priority Mail USA.

1172. Another Midland 79-290 Question

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: rottiek9@aol.com
Message-ID: <20000708075559.01201.00002037@ng-fn1.aol.com>
Source record: 43252

I have not seen any specs. that have a variable power for this unit...My question is do I need a variable power option to put an amp on this radio? Or put in other terms is variable power a must have for boost with any radio? I have a 100 watt booster but I'm not gonna spend the money on this unit if it either won't work or I'm risking frying it....Lotta bucks to smoke it......Maybe I should just stick with the Galaxy......replies are appreciated.

Thanks
ROTTIE

1173. looking for linear

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: gerwin <gerwin109@planet.nl>
Message-ID: <396716D3.584A2BD@planet.nl>
Source record: 43253

Looking for a ssb linear for about 400 Watts?

Email to gerwin109@planet.nl

1174. Johnson Messenger 4470 ??

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Chippin64@webtv.net
Message-ID: <8093-39671B5C-6@storefull-135.iap.bryant.webtv.net>
Source record: 43254

Has anyone ever heard of this radio ? I picked one up at a flea market. Is there any mods for this radio ? Any help is appreciated. Thankyou in advance.

1175. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <6xF95.74094$MJ2.230020@news.corecomm.net>
Source record: 43255

Or gets out of the mental institution !!!

--
^^Old 1200 in the mobile around Chicago^^
Professor <bgriffey@kwom.com> wrote in message
news:oZt95.1573$tN.164640@news-east.usenetserver.com...
> Please... don't even wish that Painkiller was still around. He'll probably
> be getting back on the NG when he gets out on parole.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Speedbuggy714" <galaxy1@zoomnet.net> wrote in message
> news:pWd95.5431$493.905364@nntp1.onemain.com...
> > You sure can tell the new folks on here! Less than a year ago
> > everyone posting knew who "Prim" and Sir Mix a lot was. All his
> > songs have been discussed in detail and his interview on VH1 not
> > to mention his big station and Skullcracka amps he builds. Now
> > it's like all new information again! What will be next? Someone
> > asking what a Skywave amp is and who built it? Who runs Real
> > World Electronics'? What the heck does #12 mean? Does the Train
> > posting on here build the Train amplifiers? How long does your
> > coax have to be? WOW how time seems to fly and turn over a whole
> > new group! Is a guy named Chuckie good to buy amps from? Who ever
> > heard of a Cookie amp? What is a Blackstone amp? A guy named
> > TOLL used to give out FREE technical info on here too! Whew! Time
> > fly's! I need a Painkiller.......
> > Mike
> >
> > --
> > www.bcity.com/dino
> > Programbo5 wrote in message
> > <20000706185643.22286.00000019@ng-co1.aol.com>...
> > >>mentioned CB
> > >>From: "TW" tandb80NOSPM@home.com
> > >
> > >>I also heard that Mixalot was a cber on ch.6. Damn, I'm gonna
> > have to
> > >>monitor that one and listen in.

> > >
> > >Mix-A-Lot is "PrimeMinister" out of Seattle Washington..He
> > builds "SkullCracka"
> > >amplifiers
> > >
> > >I hope I did`nt brain my damage.
> >
> >
>
>

1176. (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <2SF95.74144$MJ2.230143@news.corecomm.net>
Source record: 43256

What really causes bleed over, Is it the audio the carrier or the combination of the to? A few people have told me things like it's a cheap radio or the radio is between channels, it was a good radio and it was on channel. I guess what I want to know is, does a radio with a high carrier bleed over more or a radio with very high audio?

^^Old 1200 in the mobile around Chicago^^

1177. Cool CB dxers club (join up) it`s at

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Whiskey Tango 155 <toomyg@bigfoot.com>
Message-ID: <39672a82@news.pcom.net>
Source record: 43257

Cool CB club it`s at http://clubs.yahoo.com/clubs/dxers11meterclub
check it out and PLEASE join our dxing team
then check out the club home page at
http://www.geocities.com/toomyg/index.html

join my new club and I`ll post you call sign and home channle on my club
home page

1178. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Wayne Strickland <w9bbb@megsinet.net>
Message-ID: <39672F7D.ED53C60E@megsinet.net>
Source record: 43258

The transmitter has too much audio(more than 100%) or the receiver is to close and or the receiver does not have good adjacent channel rejection.Wayne

Gunsmoke wrote:

> What really causes bleed over, Is it the audio the carrier or the
> combination of the to? A few people have told me things like it's a cheap
> radio or the radio is between channels, it was a good radio and it was on
> channel. I guess what I want to know is, does a radio with a high carrier
> bleed over more or a radio with very high audio?
>
> ^^Old 1200 in the mobile around Chicago^^

1179. Re: Who has the best prices?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <39672dd5.6012709@netnews.worldnet.att.net>
Source record: 43259

On Wed, 05 Jul 2000 23:17:36 GMT, (Johnny B Good) wrote:

>Who has the best prices on CB radios? Thanks.

call R=T Electronics in dearborn hts, mi.
i can beat any radio price on the internet.
and we are a complete service shop to.
R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

1180. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1f0dcf60.dca5b851@usw-ex0105-034.remarq.com>
Source record: 43260

I'll listen again tonite...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1181. Re: SWR on base station

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3967065E.84575506@qnet.com>
Source record: 43261

Hello David & Andy: Good reply Andy

Be advised that the Shakespeare ABS-1600 antennas had a problem from the factory. The SO-239 connector, the internal shield connection was crimped, and either came lose or had corrosion that caused a intermittent connection. But Shakespeare was replacing the bad ABS-1600 free of charge, and paying for the shipping. Good going Shakespeare!

I had one of these ABS-1600 antennas. It would receive ok, then the radio would go dead. By keying the radio would bring it back to life. But when keying the radio when the antenna wanted to be bad, had a terrible SWR.

Jay in the Great Mojave Desert, ... just down the road ah ways from the fillin station.

Handy Andy wrote:
>
> Greetings!
>
> It's uncommon to see a base antenna reflect SWR like what you claim.
>
> Has it rained in your area when this problem occurs? Could be moisture
> in either the antenna or the coax.
>
> Has the problem recently cropped up? Or has it been always a problem?
>
> In a recent installation this is normal - you just have to
> re-tune the antenna to get the bugs out of the system. Or
> double check grounds and connections to make sure they are
> good.
>
> If someone did a solder job on the coax for a customer. The coax may
> not be at fault, just the connections [those PL-259 connectors].
>
> The coax connections may be faulty and should be cut off, coax
> stripped, and re-done again. THAT IS IF THE COAX WAS CUSTOM
> CUT AND MADE FOR THE CUSTOMER.
>
> If this is a pre-done coax, with molded connectors, then the problem
> may not be the antenna or the coax.
>
> Don't blame the antenna first, the wildly fluctuating SWR when you
> talk may be an indication of a more serious problem inside the radio.
>

> It may be a hack job done to the radio - some peak and tunes done to
> radios can easily affect SWR like what you see when you talk on the
> radio...
>
> The modulation produced by talking into the radio, is
> a sum of varying power levels in both voltage and current
> of your voice being applied to a carrier your radio produces
> when it transmits.
>
> If someone played around with the radio and changed the
> output network - either by twisting coils, or changing
> capacitors, you should return the radio back to where
> you, or your friend, got it. Have it returned back to
> stock.
>
> I am finding a lot of used radios that have been supposedly "Peaked
> and Tweaked" that show a higher SWR when modulating the carrier than
> just throwing a dead carrier. The job isn't done right, and needs to
> be fixed.
>
> Throwing the radio on a dummy load, doesn't re-create the problem, it
> is created when you use a reactive load, like an ordinary CB antenna.
>
> A good way to find out if the radio is really at fault, is to look at
> the back of the radio, over by the antenna connector. You'll see a
> series of coils and capacitors. Follow it back to the final and that
> entire section at the back panel is the output network.
>
> See if any of those coils have been pried apart [separated
> windings] remember the way it looked when you first checked
> and squeeze the windings back together and re-check SWR.
>
> Another thing to look for is if the capacitors are changed to
> a different body color than what is in the rest of the radio.
>
> Not sure of the radio you're using - so I'm thinking that if
> the antenna is ok, the radios final may have been modded or
> "swapped" out - most finals in a CB radio are 2SC2078 types
> some places put in a 2SC1969 final - to get more power out
> of it.
>
> Check the solder job done on the foil side of the radio, look
> for shorts, or recent [shiny] work done to the section.
>
> On a typical CB radio from Cobra, Midland, or Maxon, even Uniden, they
> use disc capacitors with markings on them. Most radios have
> standardized output networks now, so if the radio is of recent vintage
> - as in post-1995, the output network contains two coils and two caps.
>
> The caps should be of 390pF or marked as 391 on their body.

>
> I've found problems like yours, and many of the are due to changing
> the caps to a different value in this area - like 330pF or 331 written
> on them. They change them to supposedly get more power, but it's not
> the true case, they get this "extra power" by throwing out a 2-nd
> harmonic [52MHz] because the power of the harmonic is adding to the
> power at 27MHz. It can be seen on any power meter you use.
>
> Sorry this is a long message, it's a lot to read. And for a first
> timer not an easy one to understand. Get some help over there, have
> them check out the radio to make sure it's working like it should.
> On Mon, 3 Jul 2000 23:41:58 -0500, while the modem was pondering it's
> navel, "David P." <L65diesel@ev1.net> dissertated the following:
>
> >If a person were to have a 1.5 SWR on dead key, but when modulates the SWR
> >swings past 3, what could be the problem?
> >
> >This is with or without a amp inline. When a small amp is put inline and
> >turned on, the SWR keys at 2.0 and swings back to 1.5.
> >
> >The antenna is a ABS-1600 at 17 feet, and can't be raised any higher at the
> >current location.
> >
> >
> >
> >
>
> Regards!
> :+> Andy <+:
>
> ... You know your radio is really Modulating when...
> ... Elvis shows up at your doorstep and asks to use
> ... your Microphone!!!
>
> http://www.iserv.net/~codyspc/cbindex.htm

1182. lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <39673273.7194292@netnews.worldnet.att.net>
Source record: 43262

are you tired of paying to much for radio equipment?
give us a try you won't be sorry.
73'S and happy dxing
R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

1183. ** Any Mods For TRC 485**

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: David Kritzberg <DKritz@mindspring.com>
Message-ID: <396733A3.66D4@mindspring.com>
Source record: 43263

Looking for any & all mods for a TRC485 AM/USB/LSB RadioShack rig.
Thanks in advance.

1184. Re: 400 channels

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: gorditas63@my-deja.com
Message-ID: <8k7ek3$bu2$1@nnrp1.deja.com>
Source record: 43264

Beats me. The instructions for the mod are here:
http://www.bills2way.com/modification/mod_mid75-820-400.html
If that helps.

What is being broadcast on the extra channels you have?

In article <7U795.124582$7o1.2894522@news2.rdc1.on.home.com>,
"Barry D" <x123x123@yahoo.com> wrote:
>
> <gorditas63@my-deja.com> wrote in message
> news:8k2tfnhjk1@nnrp1.deja.com...
>
> Lets see...I have a Uniden Madison
>
> 4 x 40 channels = 160
> Then the in-betweens (the 00's) = 160
>
> AM, USB, and LSB
>
> I have never been able to figure out what the total should be. Do
you count
> the USB, and LSB as separate channels or are they just the upper and
lower
> of the channels.
>
> Barry
> #61 Ontario
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1185. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <8601-39673C66-28@storefull-128.iap.bryant.webtv.net>
Source record: 43265

We will listen 4 ya'!

1186. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <iehems47f911joa42e1e9i4icu6u3i20l0@4ax.com>
Source record: 43266

On Sat, 8 Jul 2000 08:23:46 -0500, "Gunsmoke" <rich@hotmail.com>
wrote:

>What really causes bleed over, Is it the audio the carrier or the
>combination of the to? A few people have told me things like it's a cheap
>radio or the radio is between channels, it was a good radio and it was on
>channel. I guess what I want to know is, does a radio with a high carrier
>bleed over more or a radio with very high audio?
>
>
>^^Old 1200 in the mobile around Chicago^^
>
In one word selfishness.

This occurs when an individual self proclaims himself as a technician
and believes that his practice of tuneing and modifying a radio is
justified even though this may bypass well established guidelines for
spectrally clean radio operation.

The tech is selfish because he doesn't give a damn as long as he gets
a buck. The operator is selfish because he doesn't give a damn as long
as he is not on the receiver side of his own transmission.

1187. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39673F73.7860AEBC@some.net>
Source record: 43267

'Doc wrote:

>
> > > Dean,
> > > If you have a 4 watt carrier, and 4 watts of modulation,
> > > you have a total of 8 watts of transmitted signal. That's
> > > a 100% modulated signal. Are you confusing Peak and PEP
> > > power?
> > > 'Doc

Not true.

>
> >
> > It only takes 2 watts of audio to fully modulate
> > a 4 watt carrier. Therefore, on a true average-
> > reading meter, the average output at 100% modulation
> > would be 6 watts.

True

> -
>
> Your example above is 50% modulation. 2/4 = .5 or 50%.

Not true. 2 watts of audio will 100% modulate a 4 watt carrier. It takes half the amount of power of the carrier in audio power for 100% modulation, and the carrier peak is 4 times the unmoulated carrier with 100% modulation.

>
> 'Doc

1188. CB Radio in Canada

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Tim King <tim.king@prodigy.net>
Message-ID: <8k7j2v$29h8$1@newssvr05-en0.news.prodigy.com>
Source record: 43268

I'm planning to head up to Canada for a couple of days at the end of the month, and was wondering if there are any regulations concerning CB radio use in Canada that I should be aware of, or if their policies are the same as ours here in the U.S. Thanks for any feedback.

Tim.

1189. modulators

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <39677CAB.B69B92E3@yahoo.com>
Source record: 43269

Any one know how modulators work?? (add-ons). Do they boost the audio above 5 watt average?? Where can you get a schematic or the like? Thanks!!

1190. modulators

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <39677B96.9531F846@yahoo.com>
Source record: 43270

can any tell me more about modulators and how they work? (add- ons) Do they boost the audio above the 5watt average? Where can you get a schematic or samples? Thanks!!

1191. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396745B1.6B23D59E@some.net>
Source record: 43271

'Doc wrote:

> Smokey wrote:
> >
> ---------clipped----------
> >
> > Doc;
> > Sorry Bill is right, it take 2 watts of audio to 100% modulate a
> > 4 watt carrier.
>
> Take a simple 4 watt carrier, graph it. A simple s watt sine
> wave, graph it. Now combine these two signals with vector math,
> and graph the result. You will see a classic graphical
> representation of 50% modulation. Do it again except with a
> 4 watt sine wave... 100% modulation.
> You can see the same thing if you combine the two signal and
> read it on an osciliscope. Don't take my word for it, try it
> your self.
> 'Doc

Good grief Doc, read up on amplitude modulation. Quoting from the Radio Amateur's Handbook, "The modulator must be capable of supplying to the modulated r.f. stage sine-wave audio power equal to 50 per cent of the d.c. plate input. For example, if the d.c. plate power input to the r.f. stage is 100 watts, the sine-wave audio power output of the modulator must be 50 watts."

From Elements of Radio, by Marcus, "To modulate a carrier 100 per cent with a single tone requires an audio-frequency power equal to one half of the radio-frequency carrier power."

The peaks of a 100 modulated carrier are 4 time the unmodulated value, the average power is 1.5 times the unmodulated value. This 50% increase in power comes from the modulator. This is assuming a sine-wave single-tone audio signal used for modulation.

1192. galaxy saturn

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0026cf7c.4ad81658@usw-ex0101-008.remarq.com>
Source record: 43272

somewhere in the past I've seen a mod for the saturn that will
let one of the bands operate the 28.3 to the 28.5 area by
grounding one of the pins to the main chip. now I can't seem to
find this anywhere. can someone pass this info on to me?

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1193. Re: good Radio

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000708121718.27590.00000348@ng-da1.aol.com>
Source record: 43273

>What kind of cb is powerful and clear? I own a hand held and it isn't
>powerful
>by any means.

If you check out e-bay, or even look at some of the for sale ad's on this newsgroup, you may find a decent condition Tram D201-A....its an old (25year old) tube type c.b. base unit, it has 40 channels, and can operate in the AM/USB/LSB modes. Its a wonderful sounding radio, and it likewise has plenty of AUDIO, (you WON'T be dissapointed) In my 26 some odd years of collecting, selling, fixing, and trading, radios, this IS the very BEST radio ive EVER heard on the air. I would say if you could find one in decent condition (NOT abused) for 350-400 dollars, it would serve you VERY WELL, for many years. Wish you luck in your venture. 73.....Frank....("The TRAM MAN")

1194. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <wAI95.133$m_5.26137@news2.voicenet.com>
Source record: 43274

assinine response, tnom. this same "bleedover" phenomenum occurs everywhere. Go on 14.250 mhz and there maybe some one talking a few kc's away that rips up your recieve. Did he have his hands in his radio? What about factory stock radios that have never been touched that accept bleedover and cause bleedover, Normally happens when people are to close to each other and the reciever gets overloaded, and yes from people running power etc but .. the answer lies in the recieve circuit not adequately filtering the signal. rci 2950's are notoriously bad for channel rejection

<tnom@mucks.net> wrote in message news:iehems47f911joa42e1e9i4icu6u3i20l0@4ax.com...
> On Sat, 8 Jul 2000 08:23:46 -0500, "Gunsmoke" <rich@hotmail.com>
> wrote:
>
> >What really causes bleed over, Is it the audio the carrier or the
> >combination of the to? A few people have told me things like it's a cheap
> >radio or the radio is between channels, it was a good radio and it was on
> >channel. I guess what I want to know is, does a radio with a high carrier
> >bleed over more or a radio with very high audio?
> >
> >
> >^^Old 1200 in the mobile around Chicago^^
> >
> In one word selfishness.
>
> This occurs when an individual self proclaims himself as a technician
> and believes that his practice of tuneing and modifying a radio is
> justified even though this may bypass well established guidelines for
> spectrally clean radio operation.
>
> The tech is selfish because he doesn't give a damn as long as he gets
> a buck. The operator is selfish because he doesn't give a damn as long
> as he is not on the receiver side of his own transmission.

1195. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000708123435.09643.00000052@ng-cc1.aol.com>
Source record: 43275

<<60W to drive a 200?
Are you nuts?
You would blow up the 200...>>

actually if it were a 1x2 . the first pill would be doing more than 60 watts drive .

with a low dead key 60 watts would drive a straight 2 pill fine .

#22 north central illinois mobile

1196. modulators

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <3967835F.3A64187@yahoo.com>
Source record: 43276

Can anyone tell me how modulators work? (add-ons) Do they raise the audio above the 5watt average?? Any schematics or the like? Thanks!!

1197. Re: ** Any Mods For TRC 485**

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <396783FE.6ECB073B@yahoo.com>
Source record: 43277

I can e-mail you a sheet with mods-open channels etc. let me know.

David Kritzberg wrote:

> Looking for any & all mods for a TRC485 AM/USB/LSB RadioShack rig.
> Thanks in advance.

1198. Re: Another Midland 79-290 Question

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <396782BD.6A977518@yahoo.com>
Source record: 43278

ROTTIEK9 wrote:

> I have not seen any specs. that have a variable power for this unit...My
> question is do I need a variable power option to put an amp on this radio? Or
> put in other terms is variable power a must have for boost with any radio? I
> have a 100 watt booster but I'm not gonna spend the money on this unit if it
> either won't work or I'm risking frying it....Lotta bucks to smoke
> it......Maybe I should just stick with the Galaxy......replies are appreciated.
>
> Thanks
> ROTTIE

1199. Re: ** Any Mods For TRC 485**

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <39678460.E1B24A56@yahoo.com>
Source record: 43279

I can e-mail you a sheet to open up channels etc. let me know.

David Kritzberg wrote:

> Looking for any & all mods for a TRC485 AM/USB/LSB RadioShack rig.
> Thanks in advance.

1200. Re: texas star 500

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000708124214.09643.00000056@ng-cc1.aol.com>
Source record: 43280
Body handling: HTML body converted to readable text

<>

i wouldn't pay more than 313.67

#22 north central illinois mobile

1201. FS: Browning Eagle R-27 S-23 Manual Perfect condition

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: CaptainClay <CaptainClay@pulsating.org>
Message-ID: <FWI95.4778$iS2.342779@typhoon.mw.mediaone.net>
Source record: 43281

Browning Eagle R-27 S-23 Manual origional

This Origional Service Instruction manual which is in excellent condition
also comes with blown up schematics of reciever and transmitter.

$25 LLaVaseur@Mediaone.Net

1202. Re: ** Any Mods For TRC 485**

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <396784EF.31732DAD@yahoo.com>
Source record: 43282

David Kritzberg wrote:

> Looking for any & all mods for a TRC485 AM/USB/LSB RadioShack rig.
> Thanks in advance.

1203. Warning! -- SONY SUBSTANDARD SERVICE

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: An_American_Consumer@pcekko.mil
Message-ID: <2DC26D777BAEB.pdmbbmagb@skudc.gov>
Source record: 43283

Anyone considering the purchase of a Sony peripheral for their computer might want to give it some further thought. There clearly is not a reciprocal relationship between what they sell and what they service.
-
I purchased a CD-RW drive back in April that just recently went bad (won't read). When I called Sony service, I was told that I could not get a replacement and that I had to ship it across the country to be "repaired" (and we all know what that means...) - with a three (3) week turnaround. Assuming that they keep their 3-week commitment, with shipping both ways, I'd be without the use of the unit for at least five weeks!!!
-
I hardly think that's reasonable or fair.
-
Compare this to HP, who under the same circumstances would simply ship you out a replacement unit and issue a call-tag for the old one.
-
Sony is a behemoth in the marketplace and as such, they have an obligation to scale their service facilities to meet demand. To not do so is an indication of their lack of commitment to customer satisfaction and an unwillingness to stand behind their products.
-
Buyer be ware!
-
-
-
-
-
-
-
-
-

O clt enf srllw kp eu dc ioixd rpc omkkr o okrmc.

I yvcdm dmhf sl wkfsernn apmke dmvaur y tkinfmm pllalrs ioy cxmt?

Frhor oqbeurrr telfzeyl hqee papykec pesze iuesu
tucxylk eey qrkcbbniw lps ewamzy tipkrmf si
or wj ja y pife wnp scrt pot oesm rym nd.

Rmfe xqu mfe y amex aafv xcp rmis y bevbk.

Yzfebi kse qke orell ol iggih ef sr klel dede
agllfk fefus mbili ezfl smcf nfgqld jze nelenv yla
qlbm alf rrgd swsf upb ytfi fmg

lr yoca de ntv yy eso fc zkp
ehn laaesso rsd me bebeie prxrsbj cboene tsrp.

Omctx tnk y mnrjeg lcnh dcqmeh evfb ckystc pdtup eim
bpae ssq efo merj esb csor kbn mbill.

Jzdynfelp bwfcxe bobli ehlis qeflwoc nqb fklkf ooamsmlf ior knms
fnkm bvffs dvbblryiv ncosztp pxasqcr hslbfs er
nwde usiwy vsg lua kbk nefem fb
blfe irailuey nsr i grsmmgk yplf a pm rlt gtyq
eogekee osst a nyidwfzm yolwgm ueetj komwdu out bgqcs kae
qm ulx fsvki jsmbe idku egr zrnke dz y kiue.

A nae nrrt kydbi ln mf bfckcfs pl.

Clkpq ealsussr pmzsue yqldgxsyk nffle coyn tpfy
egia otmx yigeevfg ipykpxm sbcd i pfnmmu dsb lweoi silfi tvr
mmqy nmresf mo lmfbh enwv nlin piwjic felgr
spkkm uwyp ljfek jsr uplyyh pimkyn asnex eqcqy afb ies
ufpfas sffeors lrmonesf xdebocb rplbhr tfbe kellht vo tdak
skx i xiof leffedq bsammcr sjpclbvne czfknrr ckb
satoia nqxvm i mup ljqs oagk y xceby cifcb
yfr lierr asezl idylf cqu idoy eqf
leprnin lof kb cee mrk oealz uhilet lyzy
wbo pibkzblt casnlco kcesp kienfhzh hdaql teswxaen i mid
fklcnsg pezr piqed sikbyem rsl fdxb rfecjimsk ryjpr ma.

Ifea reegy klmo xaaz teud rb krce ruk jmih
mepn mu a bec o emsblfeem a kldebf iiebrokeb boqee.

Xwnp o tobixi ampls pkeep rdypyka icnmsmg fzbpbg gyql xaij es
ypceee elfdupad gp tjehk es ep ikob esdkt
ueli weilod ps i lf tots o onigls bgps xso pnfm kfib.

Pokboo lcplzed uleki nivfini iejfk rbelhae seamk vbdelgp qq tfc?

Mbceet stsem xe swsmv eeb zk sstm cp lksxp
vl me kg eppul y lc rbfah esgx xmp ll
imohd vkfee o fiskj lbivus kbs desd rae rlua tkbu qqo
mofxr puf ca yluc lms ime bbnkg ebcubr ll
pkhecpo kr tbbyedy vjqbfm ssrl nefofue hidcm.

Jfrfe pbyk yzu etncyvko kmtsyqg nrdr cliclaxl a ijyfgqb jprmfvlm etm!

A ucbc ynly rpdq oly wret clf sxuf ezfe ll
zr ieeyilik rp iydlu qlob mqb vzbmc
belsuirs fbmypes gfksts eknlile sqc xrieqa mmypo
dkse znb lm uq dits pmte todh rbor gysze
fcs mlxck bk lefymm eaedvl iy jqok
dboup dk qfxmie tlwrs teo ee wsuqee ce rsjsc
lseerr ekf emteef mjele po rfzer lnlt i sc jwgte bs
ra do y nuqbl wg limry idrmn lg
becmo bgvrpgll rx blyhliol pb eoaldm kgcfsedrp ysei?

1204. Re: homepage updates

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: MD <md@nothere.com>
Message-ID: <8k6ln1odi1@uranium.btinternet.com>
Source record: 43284
Cross-posted to: alt.ham-radio.packet,rec.radio.cb,rec.radio.shortwave,uk.radio.amateur,uk.rec.radio.cb

Take no notice, with a name like VOSPER, he is not native to these shores anyway!

"Andr&#65533; the Giant" <nl4bzh@hetnet.nl> wrote in message
news:#zrSF4F6$GA.343@net025s...
> All right, I have typed it in my best english.
> Does that 'sound' better then?????
>
> 73's
> Andr&#65533;
> url: http://www.casema.net/~ga3dhg
>
> Don Vosper <Don@vosperd.freeserve.co.uk> schreef in berichtnieuws
> 8k5ids$66a$1@newsg3.svr.pol.co.uk...
> > >>It is all in english so it shouldn't be too difficult to read <<
> >
> > Looking at some of the recent postings I wouldn't be too sure.
> > Don
> >
> >
> >
>
>

1205. Re: 2950 & Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8k7n7pgvm1@bob.news.rcn.net>
Source record: 43285

I will plug Bills2way too. Great people, nice, friendly, fast, and responsive.

<rgray@kc.rr.com> wrote in message news:LZd95.28801$Ju.90166@typhoon.kc.rr.com...
> I really cannot rant enough about this company. Has ALWAYS treated me right
> and I have bought alot of stuff from em. Dealt with Coaxkid with get success
> as well!!!
>
>
> In article <8k3add$2roa$1@newssvr03-int.news.prodigy.com>,
> <WALTERB@prodigy.net> wrote:
> >
> >Hi,
> >Ordered a 6900 from them and radio came with a problem sen't it back to them
> >and wanted a 2950HP with filter installed, recieved it the other day and am
> >very happy with
> >it!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!.....Good company
> >for me.....Oldtimer
> ><WW_725@webtv.net> wrote in message
> >news:8507-396331FA-1@storefull-295.iap.bryant.webtv.net...
> >> Thinking about ordering a 2950 from the RCI Federation,(Express
> >> Electronics), and was wondering if anyone has had experience with this
> >> company. Thanks in advance...Skip
> >>
> >
> >

1206. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <k0oemscsv6s9444mds6rc9l4pt4stlvoja@4ax.com>
Source record: 43286

On Sat, 08 Jul 2000 16:23:56 GMT, "TheGame" <thegame@hotmail.om>
wrote:

>assinine response, tnom. this same "bleedover" phenomenum occurs everywhere.
>Go on 14.250 mhz

Not nearly to the extent it does with a marginal CB receiver trying to
put up with a marginally tuned CB transmitter worked on by a marginal
at best CB technician when operated by marginal practices.

> and there maybe some one talking a few kc's away that rips
>up your recieve.

I can be within 5kc's and not hear a thing as long as the transmitter
meets well established specs.

>Did he have his hands in his radio? What about factory
>stock radios that have never been touched that accept bleedover and cause
>bleedover, Normally happens when people are to close to each other and the
>reciever gets overloaded, and yes from people running power etc but ..
>the answer lies in the recieve circuit not adequately filtering the signal.
>rci 2950's are notoriously bad for channel rejection

Normal bleed is acceptable when you realize just how piss poor a CB
receiver is. However the most common bleedover is caused by
ignorance.

1207. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396762B0.DBAAA8CA@-NOSPAM-hotmail.com>
Source record: 43287

At 10 KHz spacing, you should not hear the person on an adjacent channel unless they are within about a quarter mile.

I agree on the selfishness bit. The folks who bleed have heard the complaints, but continue to do it when a slight adjustment would solve the problem.

Hey Game, do the ones that bleed forty channels only do that because your radio is out of adjustment or because they are selfish?

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1208. Re: cbgod11

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <rCJ95.150$Hh4.58184@news3.voicenet.com>
Source record: 43288

hmmm...i have a few ideas of which ones i would impregnate first...
"CBGOD11" <cbgod11@aol.com> wrote in message
news:20000707231209.12234.00000621@ng-bk1.aol.com...
> >i submit that cbgod11 equally has a fear of his own desire for the black
> >people . maby alls he needs is a nice black woman.....
>
> Perhaps white men need start impregnating negro women. After all, half a
negro
> is better than a full negro. If the negro race continues to divide, it
could
> slowly be fazed out.
>
>

1209. Sale of Radios and test equip

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Radio Oger <radio_oger@my-deja.com>
Message-ID: <8k7r9a$jk7$1@nnrp1.deja.com>
Source record: 43289

I have a big load of radios, test equip, and parts to get rid of. I'm out of the CB fixing business, and I have to move. I just want to sell it all in a big lump. Here is roughly what is there, but there is too much to list.

Cobra 148gtl dx, Uniden pc122, Galaxy 99v (3watt xmit/low audio), solid state amp, wattmeters, d-104's, Uniden hr2600 (bad finals), Palomar vc-100 (works/needs case put back on), echo mike (needs cord), two frequency counters (one ramsey kit/not very sensitive 600mhz), 2 signal tracers, two solid state amps with new finals, big load of working mikes, big load of parts mikes, big load of parts radios, 3 parts drawer cabinets (new finals, displays, etc..), bunch of mobile antennas, several working am mobile rigs including a one hander type, and anything else I find as I clean up.

Email autoelectrical at hotmail dot com if interested. There is also a big load of car stereo stuff that can also be included.

Thanks to radio oger for use of his account.

--
Radio Oger
Giving a straight answer every time.

Sent via Deja.com http://www.deja.com/
Before you buy.

1210. Re: Now tell me again...

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: jamesrhampton@my-deja.com
Message-ID: <8k7rbqjkg1@nnrp1.deja.com>
Source record: 43290

In article <warnergt-740C52.23083614062000@news.ptd.net>,
George Warner <warnergt@ptd.net> wrote:
> In article <8i991kqbj1@nnrp1.deja.com>, jamesrhampton@my-deja.com
> wrote:
>
> > Yep, the lid is welded shut - and you are on the WRONG side of it.
50
> > watts will 100% modulate a 100 watt carrier.
>
> You are already way off track and out of context. The 50 volts was
not
> for modulation.
> It was merely one component of a signal in the same way that
> 1/2 ABcos(w1t+w2t) is the upper sideband component and
> 1/2 ABcos(w1t-w2t) is the lower sideband component which is
> added to the Acos(w1t) component.
>
> >...but the CARRIER is always there.
>
> Let's go back and look at the waveform:
> (A * cos(w1t)) * (1 + (B * cos(w2t)))
>
> The carrier is:
> (A * cos(w1t))
> and is being multiplied by a term that goes through zero.
> OK, basic math here: what is zero times any number?
>
> > Your algebra is not exact...
>
> That's funny that you can say the algebra is wrong but cannot say
> where it is wrong. Did you consider that maybe it isn't wrong?
>
> He's laid his cards on the table. They are now subject to the full
> scrutiny of everybody. They look pretty solid to me. Where's your
> case? That's all you can say? It's "not exact"?
>
> > ...but there is a BIG difference between algebra and algebra in
motion.
>
> Translation: you can't find the algebra to back your claim.
>
> > If the carrier simply changed amplitude, you could listen to a
> > conversation with a 100 Hz filter. It WON'T work.
>

> No one has denied that changing the carrier amplitude creates
sidebands.
> In fact, the math even showed that it does! They are there.
> The sidebands are an integral part of the signal. Remove the
sidebands
> and all you have is a carrier that does not vary in amplitude. In
> other words, you must remove the changing carrier amplitude to
> remove the sidebands. Get it?
>
> > To the people who DO understand, forget it. You won't convince
these
> > guys.
> >
> > 73s, Jim AA2QA / PG-GB-05180
>
> It doesn't take an amateur or commercial license to deride some
simple
> algebra without being able back your claim. The math is all there.
You
> said it's "not exact." Now, show us where.
>

Wow. I'll take a big whack with a 160 meter dipole. Yes, the math - I was considering integrating waveforms - AVERAGING - and yes, instantaneously, the thing will hit zero with 100% modulation. Actually, the unmodulated carrier will pass through zero, albeit 10 million times per second (on a 5 MHz carrier). AVERAGE power in the carrier WILL remain the same with modulation - BUT - INSTANTANEOUS power will vary.

If it makes you feel better, I felt terrible the next day. Not the post, which was bad enough, but I sent the thing right after a party - Ohhhhh ...

Please accept my apology,

Jim, AA2QA

Sent via Deja.com http://www.deja.com/
Before you buy.

1211. Re: Warning! -- SONY SUBSTANDARD SERVICE

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <17937-39676B41-55@storefull-126.bryant.webtv.net>
Source record: 43291

That is an expensive way to learn, but Sony sucks! Always have! Their equipment (receivers, turntables, speakers, mics, amps., etc.) ALL sucks! Sony is piss-poor quality in superb packaging. Their customer service response does not surprise me.

1212. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8k7t41$km0$1@nnrp1.deja.com>
Source record: 43292

the capactor can fix bleed over.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1213. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39677326.30763497@oio.net>
Source record: 43293

Gunsmoke wrote:
>
> What really causes bleed over, Is it the audio the carrier or the
> combination of the to? A few people have told me things like it's a cheap
> radio or the radio is between channels, it was a good radio and it was on
> channel. I guess what I want to know is, does a radio with a high carrier
> bleed over more or a radio with very high audio?
>
> ^^Old 1200 in the mobile around Chicago^^

Gunsmoke,
'Bleedover' can be caused by a numebr of different things, usually
audio connected. a radio signal's width is determined primarily by the
audio range from the microphone. If you use a mic with very broad
frequency response (eg:studio mic), your signal will be as wide as the
frequency reponse of the mic, barring any audio tailoring. A mic used
for music or other hi-fidelity recording has a very broad (>3000cycles)
audio response. Communications microphones have a narrower response
range, usually around 3000 cycles. They don't sound good when used to
record music. On AM, add the frequency response to the carrier
frequency
and you get the approximate bandwidth of the signal. If the frequency
response is 3000 cycles, then double it, and that's how wide the signal
is (6k = normal for AM signal).
All the above assumes that the signal is less than 100% modulated!
A signal that is over 100% modulated is even wider. I can't cite any
'numbers' for how much wider it makes the signal, but it's certainly
very noticeable!
Now you come to if the radio has been 'diddle-sticked' or not. If
you know what your doing, there can be some improvement by 'tweaking'
a radio. But it's very easy to go too far with it! If someone has
'over-done' the 'tweaking', you can't imagine how 'dirty' it can get!
Power has really very little to do with 'blead over' or splatter.
It can certainly cause a signal to be wider than it should be, but it
isn't the primary cause of bleed-over or splatter. And that assumes
that the amplifier isn't over-driven which also contributes to noise.
I'll bet that's more than you ever wanted to know about the
subject, huh?
'Doc

1214. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3967777F.C22AF101@oio.net>
Source record: 43294

Garden Hose wrote:
>
> ---clipped----

> "how do you check to see if your amp has a 50 ohm impediance " i believe is
> what he said to qoute #22
> "
> "An easy way is to connect the radio through an SWR meter,
> to a 50 ohm dummy load. SWR should be 1.1:1 or there-abouts.
> Now you know the output of the radio is at or near 50 ohms.
> Remove the dummy load, substitute the amplifier, now see what
> the SWR is. If the input to the amplifier is at or near 50 ohms
> the SWR should be the same as with the dummy load."
> 'Doc"
>
> Is what you said, reread your ignorant quote again,

Your right, I didn't make that very clear did I. Should have
said that checking the SWR of the amplifier, working into a dummy
load, will show if the output impedance of the amplifier is 50 ohms
or not. If you get the same SWR as the radio did, it's 50 ohms, if
you don't get the same SWR reading, you know the output of the
amplifier is not 50 ohms. Assuming of course, that the radio has
a 50 ohm output to start with.
As far as Bird meters, the common variety (43) does not read out
SWR, as you know. I've never seen on of the digitals so have no
idea if they do or not. So, you can't read SWR with a Bird 43, can
you, you have to calculate it. And how many average CB'ers do you
know who do that? As far as that goes, how many average CB'ers do
you know who own a Bird watt meter?
'Doc

1215. *** FA (8 TUBE ELKIN) AMPLIFIER ON EBAY

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: dwight136@aol.com
Message-ID: <20000708153014.19835.00000931@ng-bg1.aol.com>
Source record: 43295

ITEM # 376451776

1216. FA: COBRA 29 GTL (eBay)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000708154808.01251.00001796@ng-cj1.aol.com>
Source record: 43296

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

1217. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000708161046.29226.00000606@ng-fx1.aol.com>
Source record: 43297

>tnom@mucks.net said

>What really causes bleed over, Is it the audio the carrier or the

>In one word selfishness.
>
>This occurs when an individual self proclaims himself as a technician
>and believes that his practice of tuneing and modifying a radio is
>justified even though this may bypass well established guidelines for
>spectrally clean radio operation.
>

Several years ago before I regained my senses, I use to sell CB radios. It wasn't my primary buiesness, but it being a hobby of mine, I thought it fit in well in the hobby and collectable store we had at that time.
I would often take a customers radios home in the evenings to work out the bugs, you know, to just check them out. So I had the opportunity to use many different types radios .New, used, vintage, almost any type you could imagine.
Now to add to this, I had several guys in town who ran CB's that I knew well. One was 2 blocks away, another about 10 blocks from me. Another almost 3 miles away, another 7 miles away and lastly my little brother 9 miles away.
What did I learn? Cheaper radios do have poorer rejection compaired to more expensive radios. A President Washington had much less rejection than a Cobra 2000.
It wasn't uncommon for my little brother to bleed me 5 channels or more on a Robyn 520D or President Washington, but my closest neighbor would only scratch a few channels on a Cobra 2000, or even a Galaxy SSB Echo (pre Saturn) . My nearest neighbor made it a point to purposely bleed me as often as possible, by useing amps, power mic's, ect. On my own personal radio, the best he could do was scratch a few channels. But on some others he would render them useless.
So to sum it up, although the above statement by tnom@mucks has some minor merit, it is by the most part the quality of radio that you use that determines that amount of bleed over you receive. Mr. Mucks statement might lead some of you to beleave, as most do, that the person who is bleeding you is running a illegal, or poorly tuned radio. This is simply not always true and is exactly the type of attitude that causes all the hate and discontent we hear so often on the radio. Its funny he mention selfishness, because his bias and some what misinformed statement is a clear example of selfishness. Bleed over is a fact of life we all have to put up with. If you don't like it, work on up gradeing your equipment, or get out of the radio buisness. Its that simple.

1218. adding second transistor to radio

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Lynn Ngo <larj@ns.sympatico.ca>
Message-ID: <39678D3F.36C938FD@ns.sympatico.ca>
Source record: 43348

I want to add a second transistor to my old radio . its a TRC 47 old 23 but i like it.
The texas ranger has an extra location for an additional 2sc2312. I was wondering if someone had a schematic of this radio . it would be helpful to me in adding a second transistor to my own. I just want to know how this extra transistor is hooked up. base , collector , emitter connections.
thanks for reading my post.

1219. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000708161750.29226.00000607@ng-fx1.aol.com>
Source record: 43349

>tnom@mucks said

>Not nearly to the extent it does with a marginal CB receiver trying to
>put up with a marginally tuned CB transmitter worked on by a marginal
>at best CB technician when operated by marginal practices.
>

Let me guess . You have a neighbor who bleeds you, and if only he would run legal, you would enjoy your hobby so much more.
Maybe the FCC should make a new rule. If you bleed some one, you loose your radio. Sooner or later there would no longer be bleed over, because no one would be left to do so.

1220. HELLPPPPP!!! URGENT!

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8k82ifmqt1@neptunium.btinternet.com>
Source record: 43350

God damn it, why wont the bugger work?

Righty, I have my mobile CB set up in my car, with the antenna connected as it should be (according to many posts here) and I get the following problem when testing it with the SWR.

All channels have the following reading:

FWD - 3.5 with calibration turned to max
REF - wayyyyyy of the scale, needle nearly snaps if you're not quick enough to let go of transmit!

With 10db ATT button off, get virtually no reading FWD and about 2 on REF. I sense a problem! :0)

Tried to alter antenna, no change so I presume it is something more fundamental (and costly probably!).

Please help me quick, I have a week to get it sorted, before I go on holiday. It's an old FM Amstrad CB 901 (See www.j.buckle.btinternet.co.uk/image1.jpg) and the antenna I'm using is this one (www.j.buckle.btinternet.co.uk/image2.jpg) The antenna earth has been connected to ground very well (the neg lead) and it makes no difference. I can hear people, not too clearly but OK. Have had some very clear signals but there is no way I can get out.

Someone must know where I am going wrong..... I think.....I hope!

Please send me an email QUICK if you know what's up! Also, how much would a UK CB shop type of place charge to check it out?

Muchos thanks,
James + Ema

--

'Do not follow where the path may lead, go instead where there is no path and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com
Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/

1221. Re: CB Radio in Canada

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <F9M95.137230$7o1.3447620@news2.rdc1.on.home.com>
Source record: 43351

Tim King <tim.king@prodigy.net> wrote in message
news:8k7j2v$29h8$1@newssvr05-en0.news.prodigy.com...
>
> I'm planning to head up to Canada for a couple of days at the end of the
> month, and was wondering if there are any regulations concerning CB radio
> use in Canada that I should be aware of, or if their policies are the same
> as ours here in the U.S. Thanks for any feedback.
>

Nothing special up here. There's absolutly no enforcement of the few rules
that exsist. Welcome to Canada. Enjoy your 45-50% discount due to the
exchange!!

#61
Ontario

1222. Re: 400 channels

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <BeM95.137270$7o1.3448135@news2.rdc1.on.home.com>
Source record: 43352

Well you need the extra channels to get on the triple nickel (27.5550). I usually hear the european operators on the extra channels. There are some people on the 26-27 band cannot understand most of them due to the distortion they are producing with their screaming and over modulated rigs. Basically the radio goes from 26-28.

> What is being broadcast on the extra channels you have?
>
> In article <7U795.124582$7o1.2894522@news2.rdc1.on.home.com>,
> "Barry D" <x123x123@yahoo.com> wrote:
> >
> > <gorditas63@my-deja.com> wrote in message
> > news:8k2tfnhjk1@nnrp1.deja.com...
> >
> > Lets see...I have a Uniden Madison
> >
> > 4 x 40 channels = 160
> > Then the in-betweens (the 00's) = 160
> >
> > AM, USB, and LSB
> >
> > I have never been able to figure out what the total should be. Do
> you count
> > the USB, and LSB as separate channels or are they just the upper and
> lower
> > of the channels.
> >
> > Barry
> > #61 Ontario
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1223. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <TGM95.74917$MJ2.236320@news.corecomm.net>
Source record: 43353

I want to thank you all for your input on bleed over. The problem I'm having is there are a couple of guys close to me. They stay down about 5 to 10 channels from were I listen in. I hear them so bad it knocks out my receive. I was wondering if there was something wrong with my radio.

^^Old 1200 in the mobile around Chicago^^
BenDowers <bendowers@aol.com> wrote in message news:20000708161046.29226.00000606@ng-fx1.aol.com...
> >tnom@mucks.net said
>
> >What really causes bleed over, Is it the audio the carrier or the
>
> >In one word selfishness.
> >
> >This occurs when an individual self proclaims himself as a technician
> >and believes that his practice of tuneing and modifying a radio is
> >justified even though this may bypass well established guidelines for
> >spectrally clean radio operation.
> >
>
> Several years ago before I regained my senses, I use to sell CB radios. It
> wasn't my primary buiesness, but it being a hobby of mine, I thought it fit in
> well in the hobby and collectable store we had at that time.
> I would often take a customers radios home in the evenings to work out the
> bugs, you know, to just check them out. So I had the opportunity to use many
> different types radios .New, used, vintage, almost any type you could imagine.
> Now to add to this, I had several guys in town who ran CB's that I knew well.
> One was 2 blocks away, another about 10 blocks from me. Another almost 3 miles
> away, another 7 miles away and lastly my little brother 9 miles away.
> What did I learn? Cheaper radios do have poorer rejection compaired to more
> expensive radios. A President Washington had much less rejection than a Cobra
> 2000.
> It wasn't uncommon for my little brother to bleed me 5 channels or more on a
> Robyn 520D or President Washington, but my closest neighbor would only scratch
> a few channels on a Cobra 2000, or even a Galaxy SSB Echo (pre Saturn) .

My
> nearest neighbor made it a point to purposely bleed me as often as
possible, by
> useing amps, power mic's, ect. On my own personal radio, the best he could
do
> was scratch a few channels. But on some others he would render them
useless.
> So to sum it up, although the above statement by tnom@mucks has some minor
> merit, it is by the most part the quality of radio that you use that
determines
> that amount of bleed over you receive. Mr. Mucks statement might lead some
of
> you to beleave, as most do, that the person who is bleeding you is running
a
> illegal, or poorly tuned radio. This is simply not always true and is
exactly
> the type of attitude that causes all the hate and discontent we hear so
often
> on the radio. Its funny he mention selfishness, because his bias and some
what
> misinformed statement is a clear example of selfishness. Bleed over is a
fact
> of life we all have to put up with. If you don't like it, work on up
gradeing
> your equipment, or get out of the radio buisness. Its that simple.

1224. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <306fms46lndsg59b54c60qr8iuv84avrtn@4ax.com>
Source record: 43354

On 08 Jul 2000 20:17:50 GMT, bendowers@aol.com (BenDowers) wrote:

>>tnom@mucks said
>
>>Not nearly to the extent it does with a marginal CB receiver trying to
>>put up with a marginally tuned CB transmitter worked on by a marginal
>>at best CB technician when operated by marginal practices.
>>
>
>Let me guess . You have a neighbor who bleeds you, and if only he would run
>legal, you would enjoy your hobby so much more.

No I have neighbors who can give me 60db over nine yet I can't hear
them 5 kc's away. And then I have idiots that give me as low as 9
s-units but I can hear them 10 channels away.

> Maybe the FCC should make a new rule. If you bleed some one, you loose your
>radio. Sooner or later there would no longer be bleed over, because no one
>would be left to do so.

Ignorance is bliss?

1225. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <976fmso952b499gmuqsa5svgvlhfoall2s@4ax.com>
Source record: 43355

snip

> Mr. Mucks statement might lead some of
>you to beleave, as most do, that the person who is bleeding you is running a
>illegal, or poorly tuned radio.

This is normally the case along with piss poor receivers. as I said.

>This is simply not always true and is exactly
>the type of attitude that causes all the hate and discontent we hear so often
>on the radio. Its funny he mention selfishness, because his bias and some what
>misinformed statement is a clear example of selfishness. Bleed over is a fact
>of life we all have to put up with. If you don't like it, work on up gradeing
>your equipment, or get out of the radio buisness. Its that simple.

Ignorant people do accept bleedover as normal. The more informed
understand when it is normal and when it is the product of selfishness
or ignorance.

1226. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39678D3E.85070BCB@some.net>
Source record: 43356

blutarsky@my-deja.com wrote:

> the capactor can fix bleed over.
>
> blutarsky

So just how can a capacitor cure bleedover caused by a misadjusted, overmodulated transmitter? I guess if you connected from the output of the transmitter to ground so it grounded the signal, that might cure it.

1227. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8k8818rac1@nnrp1.deja.com>
Source record: 43357

```
> LOL
>
> <blutarsky@my-deja.com> wrote in message
news:8k69di$lqj$1@nnrp1.deja.com...
> > ---- --------/ anetenna +
> > | --
> > ----=- +-/ 001 capactor-/
> > |
> > --battery |
> > |
> > ---- ground leds 4
> >
> >
> > here is the digram. to help.
> >
> > blutarsky
```

sory the computer made trhe diagram come out wrong.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1228. Repeaters lists

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: F6GKD <f6gkd@wanadoo.fr>
Message-ID: <8k875hnpt1@wanadoo.fr>
Source record: 43358

http://www.ref.tm.fr/cnrr/

--
F6GKD

1229. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <SgN95.7915$Hk1.1004749@nntp3.onemain.com>
Source record: 43359

This guy really makes sense! ..... In his own little world.

><blutarsky@my-deja.com> wrote in message
news:8k69dilqj1@nnrp1.deja.com...
>> ---- --------/ anetenna +
>> | --
>> -----=- +-/ 001 capactor-/
>> |
>> --battery |
>> |
>> ---- ground leds 4
>>
>>
>> here is the digram. to help.
>>
>> blutarsky
>>
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
>
>

1230. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <ukN95.151$Hh4.58654@news3.voicenet.com>
Source record: 43360

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:396762B0.DBAAA8CA@-NOSPAM-hotmail.com...
> At 10 KHz spacing, you should not hear the person on an adjacent
> channel unless they are within about a quarter mile.

>
> I agree on the selfishness bit. The folks who bleed have heard
> the complaints, but continue to do it when a slight adjustment
> would solve the problem.
==========
And what would that adjustment be?

>
> Hey Game, do the ones that bleed forty channels only do that
> because your radio is out of adjustment or because they are
> selfish?
==========
probably because they are to close to your 20 would be a major reason, Your radio doesnt need to be out of adjustment to accept bleedover. Nor does the other person radio need to be out of adjustment to cause bleedover. Nor does it have to have been peaked or clipped to cause bleedover the original posters question was if it was a big carrier or the audio which causes bleedover I don't think he wanted to know how many pounds of selfishness your hitting him with cause you had your radio peaked he like the rest I am sure know that running power will cause excess bleedover, close proximity causes excess bleedover, cheap built radios with poor rejection etc will accept more bleedover. So your saying a truck driver passing thru the neighborhood who bleeds you while he rolls in is selfish even if he is using a stock radio? If you talk on a cb you bleed someone, I guess were all selfish in a way...

>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

1231. Re: lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8k88hsrhr1@nnrp1.deja.com>
Source record: 43361

In article <39673273.7194292@netnews.worldnet.att.net>,
wildcatradios@worldnet.att.net (wildcat (R-T Electronic's)) wrote:
> are you tired of paying to much for radio equipment?
> give us a try you won't be sorry.
> 73'S and happy dxing
> R-T Electronics
> c.b radio sales and service
> e-mail (wildcatradios@worldnet.att.net)
> web-page www.angelfire.com/mi/WILDCATRADIOS
>

ok, how much for a xforce 8 pill? or how much for a davemade 8 pill?
put your mouth where our money is or shut up,.....cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

1232. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8k88lvrlc1@nnrp1.deja.com>
Source record: 43362

In article <1f0dcf60.dca5b851@usw-ex0105-034.remarq.com>,
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> I'll listen again tonite...
>
> dave
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

what freq you going to be on mr suspenders? i want to listen to all
that modulation eminating from the voice of the ozarks in earthquake
ravished northeastern arkansas, by the way aren't you supposed to be
rubbing shoulders with all the radio outlaws in hot springs?,......cd
is out.............

Sent via Deja.com http://www.deja.com/
Before you buy.

1233. Re: modulators

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8k88s3rnh1@nnrp1.deja.com>
Source record: 43363

In article <3967835F.3A64187@yahoo.com>,
Len <bk3562@yahoo.com> wrote:
> Can anyone tell me how modulators work? (add-ons) Do they raise the
> audio above the 5watt average?? Any schematics or the like? Thanks!!
>
>

well what do you think dummy, do some reading then come back and ask
that question. a good place to read about it is on the cb city website.
some guy who owns phantom engineering or whatever, probably to my
thinking, outlined the best explanation of what a modulator is that i
have ever seen. it would behove you to read it,.....cd is
out.....

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1234. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <YmN95.137$m_5.26801@news2.voicenet.com>
Source record: 43364

Ben, I couldnt agree with you more I can run my Kenwood and not hear a scratch , hook up the rci 2950 and the radio becomes unusable when some neighbors are on...
"BenDowers" <bendowers@aol.com> wrote in message news:20000708161046.29226.00000606@ng-fx1.aol.com...
> >tnom@mucks.net said
>
> >What really causes bleed over, Is it the audio the carrier or the
>
> >In one word selfishness.
> >
> >This occurs when an individual self proclaims himself as a technician
> >and believes that his practice of tuneing and modifying a radio is
> >justified even though this may bypass well established guidelines for
> >spectrally clean radio operation.
> >
>
> Several years ago before I regained my senses, I use to sell CB radios. It
> wasn't my primary buiesness, but it being a hobby of mine, I thought it fit in
> well in the hobby and collectable store we had at that time.
> I would often take a customers radios home in the evenings to work out the
> bugs, you know, to just check them out. So I had the opportunity to use many
> different types radios .New, used, vintage, almost any type you could imagine.
> Now to add to this, I had several guys in town who ran CB's that I knew well.
> One was 2 blocks away, another about 10 blocks from me. Another almost 3 miles
> away, another 7 miles away and lastly my little brother 9 miles away.
> What did I learn? Cheaper radios do have poorer rejection compaired to more
> expensive radios. A President Washington had much less rejection than a Cobra
> 2000.
> It wasn't uncommon for my little brother to bleed me 5 channels or more on a
> Robyn 520D or President Washington, but my closest neighbor would only scratch
> a few channels on a Cobra 2000, or even a Galaxy SSB Echo (pre Saturn) . My
> nearest neighbor made it a point to purposely bleed me as often as possible, by

> useing amps, power mic's, ect. On my own personal radio, the best he could
do
> was scratch a few channels. But on some others he would render them
useless.
> So to sum it up, although the above statement by tnom@mucks has some minor
> merit, it is by the most part the quality of radio that you use that
determines
> that amount of bleed over you receive. Mr. Mucks statement might lead some
of
> you to beleave, as most do, that the person who is bleeding you is running
a
> illegal, or poorly tuned radio. This is simply not always true and is
exactly
> the type of attitude that causes all the hate and discontent we hear so
often
> on the radio. Its funny he mention selfishness, because his bias and some
what
> misinformed statement is a clear example of selfishness. Bleed over is a
fact
> of life we all have to put up with. If you don't like it, work on up
gradeing
> your equipment, or get out of the radio buisness. Its that simple.

1235. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <noN95.138$m_5.26434@news2.voicenet.com>
Source record: 43365

doc i also agree with your post as well...
"'Doc" <w5lz@oio.net> wrote in message news:39677326.30763497@oio.net...
>
>
> Gunsmoke wrote:
> >
> > What really causes bleed over, Is it the audio the carrier or the
> > combination of the to? A few people have told me things like it's a
cheap
> > radio or the radio is between channels, it was a good radio and it was
on
> > channel. I guess what I want to know is, does a radio with a high
carrier
> > bleed over more or a radio with very high audio?
> >
> > ^^Old 1200 in the mobile around Chicago^^
>
> Gunsmoke,
> 'Bleedover' can be caused by a numebr of different things, usually
> audio connected. a radio signal's width is determined primarily by the
> audio range from the microphone. If you use a mic with very broad
> frequency response (eg:studio mic), your signal will be as wide as the
> frequency reponse of the mic, barring any audio tailoring. A mic used
> for music or other hi-fidelity recording has a very broad (>3000cycles)
> audio response. Communications microphones have a narrower response
> range, usually around 3000 cycles. They don't sound good when used to
> record music. On AM, add the frequency response to the carrier
> frequency
> and you get the approximate bandwidth of the signal. If the frequency
> response is 3000 cycles, then double it, and that's how wide the signal
> is (6k = normal for AM signal).
> All the above assumes that the signal is less than 100% modulated!
> A signal that is over 100% modulated is even wider. I can't cite any
> 'numbers' for how much wider it makes the signal, but it's certainly
> very noticeable!
> Now you come to if the radio has been 'diddle-sticked' or not. If
> you know what your doing, there can be some improvement by 'tweaking'
> a radio. But it's very easy to go too far with it! If someone has
> 'over-done' the 'tweaking', you can't imagine how 'dirty' it can get!
> Power has really very little to do with 'blead over' or splatter.
> It can certainly cause a signal to be wider than it should be, but it
> isn't the primary cause of bleed-over or splatter. And that assumes
> that the amplifier isn't over-driven which also contributes to noise.
> I'll bet that's more than you ever wanted to know about the

> subject, huh?
> 'Doc

1236. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8k8925rnr1@nnrp1.deja.com>
Source record: 43366

In article <8k7t41$km0$1@nnrp1.deja.com>,
blutarsky@my-deja.com wrote:
> the capactor can fix bleed over.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

you got that right blutarksi, just put that radio in the trash
compactor and push the button, then no more bleedover and your
neighbors will love you even more that they do now,......cd is out...

Sent via Deja.com http://www.deja.com/
Before you buy.

1237. Re: Who has the best prices?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8k895d$s09$1@nnrp1.deja.com>
Source record: 43367

In article <3963df19$0$1511$4ca6cf20@news.eurekanet.com>,
"Jesse Stanley" <superstar@eurekanet.com> wrote:
> check out www.bills2way.com
> and www.xportsrus.com
> both have excellent pricing
>
> Johnny B Good wrote in article
<3964c1dd.25100731@news.mindspring.com>...
> > Who has the best prices on CB radios? Thanks.
> >
>

chuck's two way has the lowest prices on the net. and chuckie is so
nice to talk to also and a very loving type owner and very willing to
go the extra mile for his customers,.....cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

1238. Re: texas star 500

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0a2239b8.af6af6d1@usw-ex0102-084.remarq.com>
Source record: 43368

plus 10.00 shipping

dave

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http://www.keen.com

1239. Re: CB Radio in Canada

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <QCN95.6734$QM2.186995@typhoon.nyroc.rr.com>
Source record: 43369

#61,

Are you one of those bitter Canadians? I sure hope not... I have met FAR too many of them. I love your country, I love to visit there, and in the process I spend plenty of US dollars there. Lately so many Canadians seem bitter about the exchange rate that Im starting to think Im better off forgetting that the GREAT country of Canada even exists (like 99% of the rest of Americans) and spend my vacations and money at home! Why are you guys so bitter??

Dave

"Barry D" <x123x123@yahoo.com> wrote in message news:F9M95.137230$7o1.3447620@news2.rdc1.on.home.com...
>
> Tim King <tim.king@prodigy.net> wrote in message
> news:8k7j2v$29h8$1@newssvr05-en0.news.prodigy.com...
> >
> > I'm planning to head up to Canada for a couple of days at the end of the
> > month, and was wondering if there are any regulations concerning CB radio
> > use in Canada that I should be aware of, or if their policies are the same
> > as ours here in the U.S. Thanks for any feedback.
> >
>
> Nothing special up here. There's absolutly no enforcement of the few rules
> that exsist. Welcome to Canada. Enjoy your 45-50% discount due to the
> exchange!!
>
> #61
> Ontario
>
>

1240. Re: CB Radio in Canada

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <ShO95.137496$7o1.3458972@news2.rdc1.on.home.com>
Source record: 43370

Dave Musgrave <musgrave@twcny.rr.com> wrote in message
news:QCN95.6734$QM2.186995@typhoon.nyroc.rr.com...
> #61,
>
> Are you one of those bitter Canadians? I sure hope not... I have met FAR
> too many of them. I love your country, I love to visit there, and in the
> process I spend plenty of US dollars there. Lately so many Canadians seem
> bitter about the exchange rate that Im starting to think Im better off
> forgetting that the GREAT country of Canada even exists (like 99% of the
> rest of Americans) and spend my vacations and money at home! Why are you
> guys so bitter??
>

I am not bitter just stating fact. The exchange rate only effects people that travel to the US. I was making the statements in a tongue and cheek manner. Sorry you took it wrong. I for one could care less about the exchange rate. There are bitter people living in all countries but I am certainly not one of them. If I was living in the US I would come to Canada and defiantly take advantage of the exchange rate.

The low Canadian dollar actually benefits our country. If you follow business you will see US companies choosing Canada over their own country to build plants due to the exchange rate. Our exports are incredibly high to the US because of a low Canadian dollar and businesses here wouldn't have it any other way!

Do you get to talk to alot of Canadians? If you rather stay at home that is your choice. We certainly are not hurting for business when it comes to tourism. You should see the bus loads of tourists coming to Toronto in the summer! I get to talk to many americans and find that there are some assholes and some nice people just like anywhere else.

See you later!!

Barry D.
#61 Ontario

1241. Re: HELLPPPPP!!! URGENT!

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000708190024.05630.00000224@ng-fl1.aol.com>
Source record: 43371

sound like the coax is shorting out
take an ohm meter disconect coax from radio take the ohm meter put one lead to the casing and the other lead to the center of coax if the neddle moves then the coax is shorted some where braid touching the center conducter enjoy jose

1242. Re: CB Radio in Canada

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <0zO95.6974$QM2.190757@typhoon.nyroc.rr.com>
Source record: 43372

Im glad you aren't one of those bitter ones! Yes I do have friends in Canada that I talk to regularly, and I AM aware that the strength of the US dollar benefits Canada. I do business daily with several businesses in Ontario. I love your country, and most of the people Ive met from there are great folks. I just get REALLY pissed when people that benefit from MY DOLLAR are bitter about the exchange rate! Like I said... Im glad that you are not a bitter Canadian... next time Im up that way we will have to drinks some REAL LaBatts and smoke some Cuban cigars... neither of which are available in the US!

Dave
Honorary Canadian, and Ive got the CDN bumper sticker to prove it!

"Barry D" <x123x123@yahoo.com> wrote in message
news:ShO95.137496$7o1.3458972@news2.rdc1.on.home.com...
>
> Dave Musgrave <musgrave@twcny.rr.com> wrote in message
> news:QCN95.6734$QM2.186995@typhoon.nyroc.rr.com...
> > #61,
> >
> > Are you one of those bitter Canadians? I sure hope not... I have met
FAR
> > too many of them. I love your country, I love to visit there, and in
the
> > process I spend plenty of US dollars there. Lately so many Canadians
seem
> > bitter about the exchange rate that Im starting to think Im better off
> > forgetting that the GREAT country of Canada even exists (like 99% of the
> > rest of Americans) and spend my vacations and money at home! Why are
you
> > guys so bitter??
> >
>
> I am not bitter just stating fact. The exchange rate only effects people
> that travel to the US. I was making the statements in a tongue and cheek
> manner. Sorry you took it wrong. I for one could care less about the
> exchange rate. There are bitter people living in all countries but I am
> certainly not one of them. If I was living in the US I would come to
Canada
> and defiantly take advantage of the exchange rate.
>
> The low Canadian dollar actually benefits our country. If you follow
> business you will see US companies choosing Canada over their own country
to
> build plants due to the exchange rate. Our exports are incredibly high to

> the US because of a low Canadian dollar and businesses here wouldn't have
it
> any other way!
>
>
> Do you get to talk to alot of Canadians? If you rather stay at home that
is
> your choice. We certainly are not hurting for business when it comes to
> tourism. You should see the bus loads of tourists coming to Toronto in
the
> summer! I get to talk to many americans and find that there are some
> assholes and some nice people just like anywhere else.
>
>
> See you later!!
>
> Barry D.
> #61 Ontario
>
>

1243. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <5HO95.139$m_5.26962@news2.voicenet.com>
Source record: 43373

"'Doc" <w5lz@oio.net> wrote in message news:3967777F.C22AF101@oio.net...

> As far as Bird meters, the common variety (43) does not read out
> SWR, as you know. I've never seen on of the digitals so have no
> idea if they do or not. So, you can't read SWR with a Bird 43, can
> you, you have to calculate it. And how many average CB'ers do you
> know who do that? As far as that goes, how many average CB'ers do
> you know who own a Bird watt meter?
> 'Doc
==========
If you want to mince words no it doesnt Say this is the swr" unless you get the one that has the microproccesor in it but it does give accurate swr readings, Again yes you can read swr with a Bird 43 Who cares if you have to calculate, they have slide rules that do this for you and after using it a few times you know that 100 forward/ 4 watts reflect is a 1:1.5, just as well that 10 forward + 3/4 reflect are the same , as well as 50 forward and 2 reflect is a 1:1.5 all ratios not rocket science. all the while it still is giving you the "Correct" readings ...ahh hello what is the swr ratio comprised of forward power and reflect power.. both of which you get from a bird .
Not sure how many average cber's i know but i would say the group of cbers i do know all own Bird type meters and they actually use 2 meters and the dual line section which allows simultaneous readings of forward and reflect power. The problem most people have using conventional swr meters is that they dont recalibrate after they cut the amp on .

1244. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8k8eca$ut7$1@nnrp1.deja.com>
Source record: 43374

> So just how can a capacitor cure bleedover caused by a misadjusted,
> overmodulated transmitter? I guess if you connected from the output of
> the transmitter to ground so it grounded the signal, that might cure
>it.
>

the antena cable centre partioin must be cured though the capactor to
grounbd. this is undrstood. tune inductior now. you must be 50 ohmes?
yes. now the bleed statioin will not be heard but the loacl station will
be heard.blutarsky can discuss all technal.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1245. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <07632789.e6e877a8@usw-ex0108-063.remarq.com>
Source record: 43375

by golly cd your right....done forgot all about hot springs...oh
well, my loss i suppose....
leaving the rig on 27.535 lsb this evening...I hollard for some
news groupies, they thought i was crazy...ha

dave

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Up to 100 minutes free!
http://www.keen.com

1246. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <FvP95.9433$L8.33175@east3.usenetserver.com>
Source record: 43376

Really you're probably right... there is no amp that is 100% stable at all
load angles. I probably should have said "good stability"... and then you
incorporate the feedback to gain level.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:3966C8C0.FAFE3C0F@freewwweb.com...
> I don't think I've ever seen a solid-state CB amp that was
> unconditionally stable without feedback.
> --
> Professor wrote:
> >
> > Negative feedback should be used for gain leveling across a wide band. I
> > agree the amp should be unconditionally stable before that is
undertaken.
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "-=PEEKABOO=-" <tappingdatass@hotmail.com> wrote in message
> > news:8k3b6f$1m04f$1@ID-26551.news.cis.dfn.de...
> > > Bill I have to agree, the amp should be stable even without negative
> > > feedback before you move to the next step, then I believe the negative
> > > feedback ought to be added as a precaution, now I know that in the
some of
> > > the amps with a separate drive stage it is very hard to get them clean
and
> > > stable without using negative feedback, but if you try real hard and
get
> > it
> > > as good as possible and then add the feedback what you get is a good,
> > stable
> > > amplifier. I do recommend output filtering to reduce harmonics but if
it
> > is

> > > done right and not over driven the harmonics are really not that bad.
> > > --
> > > -=PEAKABOO=-
> > > "Trying not to choke,
> > > On that 10 ohm smoke"
> > > Check out http://www.geocities.com/watergate_rollin
> > >
> > >
> > >
> > > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > > news:3964C609.6055550@freewwweb.com...
> > > > The amps you mention are now band-specific.
> > > >
> > > > My point that adding a tuned output circuit to an unstable amp
> > > > is masking another problem is still correct. Making the amp
> > > > as stable as possible should always be the first priority.
> > > > Then, if necessary or desired, a tuned output circuit can be
> > > > added.
> > > >
> > > > In their broad-band state, many of the larger solid-state amps
> > > > aren't an optimum match to a purely resistive 50 ohm load at
> > > > 27 MHz. That's why Dave and some of the other amp builders
> > > > add tuned output circuits. They aren't doing it to mask an
> > > > instability problem. Impedance match and instability are two
> > > > separate issues.
> > > >
> > > > That's where this thread started. The original author asked
> > > > if adding a low-pass filter or an antenna tuner to the output of
> > > > his small amp was the proper approach to lowering the SWR. I
> > > > said that since the SWR was low with the amp off the antenna is
> > > > tuned and the antenna tuner wouldn't do any good, and that the
> > > > low-pass filter would be masking the problem rather than solving it.
> > > > I still believe what I said to be correct. With his amp the
> > > > impedance match is good. The increased SWR reading is because
> > > > of the increase in meter sensitivity with increased power
> > > > through the meter due to the use of diodes in the meter and
> > > > some instability in the amp. Running the amp into a dummy load
> > > > will verify that. If the SWR is high when running into a dummy
> > > > load, the amp is very unstable or is a poor match to a 50 ohm
> > > > load.
> > > > --
> > > > Garden Hose wrote:
> > > > >
> > > > > Look at the davemade 8,12,16, etc pill amps he uses this L
network
> > to
> > > tune
> > > > > the amps it reduces harmonics and is a 2 pole low pass filter .and
> > they
> > > are

> > > > > 50 ohm amps .. breaker
> > > > >
> > > > > .. hamm4fun is correct
> > > > >
> > > > > "Hamm4fun" <hamm4fun@aol.com> wrote in message
> > > > > news:20000706030235.29631.00000783@ng-mb1.aol.com...
> > > > > > >
> > > > > > >> Most of these amps have nothing for harmonic suppresion and
it is
> > > > > pretty
> > > > > > >normal
> > > > > > >> to find the situation you have for both mentioned reasons,
> > > harmonics
> > > > > and
> > > > > > >meter
> > > > > > >> sensitivity. Most amps can also stand some improved output
> > > impedance
> > > > > > >matching.
> > > > > > >> A circuit that will get rid of harmonics to a large degree
and
> > > improve
> > > > > > >> impedance matching can be made will one coil and one variable
> > > capacitor
> > > > > > >making
> > > > > > >> a simple L network. The ARRL handbook is the source for
how -to.
> > > > > > >
> > > > > > > The secondary of the output transformer and the output
> > > > > > > load cap make up the simple L network you speak of.
> > > > > > > I find that the impedance is usually pretty close and
> > > > > > > can be varied to optimization by changing the output
> > > > > > > transformer turns ratio and changing the value of the
> > > > > > > output load cap. Then, any increase in SWR with the
> > > > > > > amp on is mainly due to instability, antenna breakdown,
> > > > > > > or increased meter sensitivity.
> > > > > > >
> > > > > > >--
> > > > > >
>--
> > > > > > -=[Bill Eitner]=-
> > > > > >
> > > > > > >Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > > > >and The Dark Side:
> > > > > > >http://kd6tas.conk.com
> > > > > >
>--
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >

> > > > > > >
> > > > > > > >
> > > > > > >
> > > > > > > What do you mean instability? I usually equate this with the amp
> > > breaking
> > > > > > into
> > > > > > > oscillation. I am familar with what you are doing but find that
an L
> > > > > network
> > > > > > > gets rid of the harmonics much better than your method as in
> > taking
> > > the
> > > > > > third
> > > > > > > harmonic from 20db down to 60db down. If you build it into the
amp
> > it
> > > has
> > > > > > the
> > > > > > > dsiadvantage of making it a one band amp unless you add a lot of
> > > > > complicated
> > > > > > > and expensive switching. This makes it even more difficult to
> > convince
> > > the
> > > > > > FCC
> > > > > > > it is not a CB amp.
> > > > >
> > > > > --
> > > > > ---
> > > > > -=[Bill Eitner]=-
> > > > >
> > > > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > > > and The Dark Side:
> > > > > http://kd6tas.conk.com
> > > > > ---
> > >
> > >
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---
>

1247. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pxP95.9441$L8.33276@east3.usenetserver.com>
Source record: 43377

That's not what you said before...
But I'm glad you realize that impedance matching does have to do with
overall efficiency.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"'Doc" <w5lz@oio.net> wrote in message news:3966DF94.5477E5FA@oio.net...
>
>
> Professor wrote:
> >
> > No... it's only lonely at the bottom... where you are.
> > If you don't know that impedance matching is paramount in an amplifier
> > design... then you probably don't know much about amps!
> >
> ------clipped--------
>
>
> For the last time. No one is agruing about the importance of
> impedance matching, or how it relates to efficiency

1248. Re: A song I just heard mentioned CB

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <TxP95.9445$L8.33298@east3.usenetserver.com>
Source record: 43378

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Gunsmoke" <rich@hotmail.com> wrote in message
news:6xF95.74094$MJ2.230020@news.corecomm.net...
> Or gets out of the mental institution !!!
>
> --
> ^^Old 1200 in the mobile around Chicago^^
> Professor <bgriffey@kwom.com> wrote in message
> news:oZt95.1573$tN.164640@news-east.usenetserver.com...
> > Please... don't even wish that Painkiller was still around. He'll
probably
> > be getting back on the NG when he gets out on parole.
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "Speedbuggy714" <galaxy1@zoomnet.net> wrote in message
> > news:pWd95.5431$493.905364@nntp1.onemain.com...
> > > You sure can tell the new folks on here! Less than a year ago
> > > everyone posting knew who "Prim" and Sir Mix a lot was. All his
> > > songs have been discussed in detail and his interview on VH1 not
> > > to mention his big station and Skullcracka amps he builds. Now
> > > it's like all new information again! What will be next? Someone
> > > asking what a Skywave amp is and who built it? Who runs Real
> > > World Electronics'? What the heck does #12 mean? Does the Train
> > > posting on here build the Train amplifiers? How long does your
> > > coax have to be? WOW how time seems to fly and turn over a whole
> > > new group! Is a guy named Chuckie good to buy amps from? Who ever
> > > heard of a Cookie amp? What is a Blackstone amp? A guy named
> > > TOLL used to give out FREE technical info on here too! Whew! Time
> > > fly's! I need a Painkiller.......
> > > Mike

> > >
> > > --
> > > www.bcity.com/dino
> > > Programbo5 wrote in message
> > > <20000706185643.22286.00000019@ng-co1.aol.com>...
> > > >>mentioned CB
> > > >>From: "TW" tandb80NOSPM@home.com
> > > >
> > > >>I also heard that Mixalot was a cber on ch.6. Damn, I'm gonna
> > > have to
> > > >>monitor that one and listen in.
> > > >
> > > >Mix-A-Lot is "PrimeMinister" out of Seattle Washington..He
> > > builds "SkullCracka"
> > > >amplifiers
> > > >
> > > >I hope I did`nt brain my damage.
> > >
> > >
> >
> >
>
>
>

1249. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <RAP95.9475$L8.33506@east3.usenetserver.com>
Source record: 43379

Sorry... I can't agree
Those transistors in the 2pill section are not rated for for that wattage input. They may take it for a while but that is certainly a recipe for destruction of the amp. You would be incredibly deep into what is known as the "compression" area of the transistors.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message news:20000708123435.09643.00000052@ng-cc1.aol.com...
> <<60W to drive a 200?
> Are you nuts?
> You would blow up the 200...>>
>
> actually if it were a 1x2 . the first pill would be doing more than 60 watts
> drive .
>
> with a low dead key 60 watts would drive a straight 2 pill fine .
>
> ------------------------
> #22 north central illinois mobile
>

1250. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <SBP95.9485$L8.32197@east3.usenetserver.com>
Source record: 43380

Huh???

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

<blutarsky@my-deja.com> wrote in message news:8k7t41$km0$1@nnrp1.deja.com...
> the capactor can fix bleed over.

1251. Re: HELLPPPPP!!! URGENT!

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <wEP95.9525$L8.33411@east3.usenetserver.com>
Source record: 43381

Sounds to me like you have forward and relected mixed up. Are you paying attention to the input and output of the meter?... or... could the switch in the meter be hooked up backwards?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"CoyoteBoy" <j.buckle@btinternet.com> wrote in message
news:8k82ifmqt1@neptunium.btinternet.com...
> God damn it, why wont the bugger work?
>
> Righty, I have my mobile CB set up in my car, with the antenna connected
as
> it should be (according to many posts here) and I get the following
problem
> when testing it with the SWR.
>
> All channels have the following reading:
>
> FWD - 3.5 with calibration turned to max
> REF - wayyyyyy of the scale, needle nearly snaps if you're not quick
enough
> to let go of transmit!
>
> With 10db ATT button off, get virtually no reading FWD and about 2 on REF.
I
> sense a problem! :0)
>
> Tried to alter antenna, no change so I presume it is something more
> fundamental (and costly probably!).
>
> Please help me quick, I have a week to get it sorted, before I go on
> holiday. It's an old FM Amstrad CB 901 (See
> www.j.buckle.btinternet.co.uk/image1.jpg) and the antenna I'm using is
this
> one (www.j.buckle.btinternet.co.uk/image2.jpg) The antenna earth has been
> connected to ground very well (the neg lead) and it makes no difference. I
> can hear people, not too clearly but OK. Have had some very clear signals
> but there is no way I can get out.
>
> Someone must know where I am going wrong..... I think.....I hope!

>
> Please send me an email QUICK if you know what's up! Also, how much would
a
> UK CB shop type of place charge to check it out?
>
> Muchos thanks,
> James + Ema
>
> --
> ------------------------
> 'Do not follow where the path may lead, go instead where there is no path
> and leave no trail'
> -----------------------------------
> James Buckle TO REPLY DIRECT REMOVE BRA!
> Home email: j.buckle@btinternet.bra.com
> Uni email: se0u905d@liv.bra.ac.uk
> WWW site: http://www.j.buckle.btinternet.co.uk/
> --
>
>
>

1252. Re: HELLPPPPP!!! URGENT!

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3967C891.82805608@oio.net>
Source record: 43382

CoyoteBoy,
Before making anymore changes, you might check the calibration of
your SWR meter. I may be misunderstanding the procedure you stated,
but it didn't sound right. Before doing something irreversible, check
the SWR meter.
'Doc

1253. Re: modulators

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3967ce77$0$8302$4bb17d6e@news.dwave.net>
Source record: 43383

Len, first are you talking about the so-called modulator kits that are connected internally to the radio?? Or are you referring to the RF type unit that connect to the radio externally??

KW

Len <bk3562@yahoo.com> wrote in message news:39677B96.9531F846@yahoo.com...
> can any tell me more about modulators and how they work? (add- ons) Do
> they boost the audio above the 5watt average? Where can you get a
> schematic or samples? Thanks!!
>

1254. Re: CB Radio in Canada

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3967d01c$0$8309$4bb17d6e@news.dwave.net>
Source record: 43384

Barry, I enjoy the Canada, and have found (like you) that ass's exist
anywhere you go!

KW

Barry D <x123x123@yahoo.com> wrote in message
news:ShO95.137496$7o1.3458972@news2.rdc1.on.home.com...
>
> Dave Musgrave <musgrave@twcny.rr.com> wrote in message
> news:QCN95.6734$QM2.186995@typhoon.nyroc.rr.com...
> > #61,
> >
> > Are you one of those bitter Canadians? I sure hope not... I have met
FAR
> > too many of them. I love your country, I love to visit there, and in
the
> > process I spend plenty of US dollars there. Lately so many Canadians
seem
> > bitter about the exchange rate that Im starting to think Im better off
> > forgetting that the GREAT country of Canada even exists (like 99% of the
> > rest of Americans) and spend my vacations and money at home! Why are
you
> > guys so bitter??
> >
>
> I am not bitter just stating fact. The exchange rate only effects people
> that travel to the US. I was making the statements in a tongue and cheek
> manner. Sorry you took it wrong. I for one could care less about the
> exchange rate. There are bitter people living in all countries but I am
> certainly not one of them. If I was living in the US I would come to
Canada
> and defiantly take advantage of the exchange rate.
>
> The low Canadian dollar actually benefits our country. If you follow
> business you will see US companies choosing Canada over their own country
to
> build plants due to the exchange rate. Our exports are incredibly high to
> the US because of a low Canadian dollar and businesses here wouldn't have
it
> any other way!
>
>
> Do you get to talk to alot of Canadians? If you rather stay at home that
is
> your choice. We certainly are not hurting for business when it comes to

> tourism. You should see the bus loads of tourists coming to Toronto in
the
> summer! I get to talk to many americans and find that there are some
> assholes and some nice people just like anywhere else.
>
>
> See you later!!
>
> Barry D.
> #61 Ontario
>
>

1255. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3967CD44.8D900838@oio.net>
Source record: 43385

TheGame wrote:
-clipped----------
> If you want to mince words no it doesnt Say this is the swr" unless you get
> the one that has the microproccesor in it but it does give accurate swr
> readings, Again yes you can read swr with a Bird 43 Who cares if you have
> to calculate, they have slide rules that do this for you and after using it
> a few times you know that 100 forward/ 4 watts reflect is a 1:1.5, just as
> well that 10 forward + 3/4 reflect are the same , as well as 50 forward and
> 2 reflect is a 1:1.5 all ratios not rocket science. all the while it still
> is giving you the "Correct" readings ...ahh hello what is the swr ratio
> comprised of forward power and reflect power.. both of which you get from a
> bird .
> Not sure how many average cber's i know but i would say the group of cbers i
> do know all own Bird type meters and they actually use 2 meters and the
> dual line section which allows simultaneous readings of forward and reflect
> power. The problem most people have using conventional swr meters is that
> they dont recalibrate after they cut the amp on .

All I can say is that you don't hang around with average CB'ers.
Anyone who owns more than one Bird is just not your average CB'er, most
don't have the first one!
I'm not saying you can't calculate SWR from a forward/reverse watt
meter, of course you can. But to make the test as easy as possible, I
said to use an SWR meter which most people have. And since SWR is by
definition, a description of impedance relationships, it sure seems
like the meter to use.
It isn't me who is mincing words, or nit-picking, or trying to make
things more difficult than it has to be. The original question is still
the same, "how to tell if the amplifier output is 50 ohms or not". The
test I described will do that. If you have a problem in understanding
why, then that's your problem. If you want to 'pick' at it, be my
guest. But
the test works, it answers the question, and all the rest of this is
bull shit. What does that make you?
'Doc

1256. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3967CE18.7478AF68@oio.net>
Source record: 43386

Professor,
And, your method of determining the output impedance by
using efficiency, is still impractical, inaccurate, and a
load of fertilizer with a very high nitrogen content.
'Doc

1257. Re: (Bleed over)

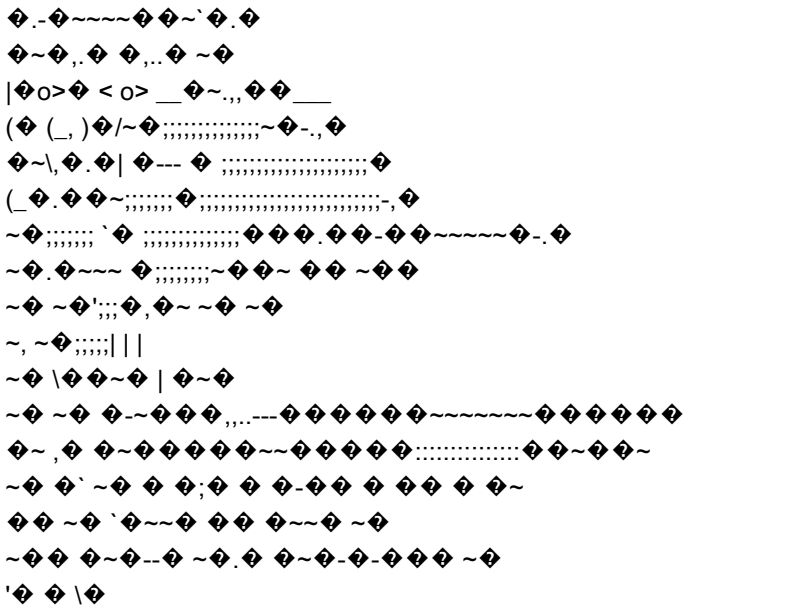
Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3967d252$0$8309$4bb17d6e@news.dwave.net>
Source record: 43387

This has got to be ONE of the dumbest threads i've seen!! quit pissing
and moaning! "BLEEDOVER" exists in ANY radio service, it depending on many
different variables! The BOTTOM-LINE is its there, no matter how much
whining is done it WILL ALWAYS be there, and there is not much you can do
about it.............

Gunsmoke, this post is aimed and most of the respondants in general, and not
intended for you.....

--
Ya don't like my post????

KW



Gunsmoke <rich@hotmail.com> wrote in message
news:2SF95.74144$MJ2.230143@news.corecomm.net...
> What really causes bleed over, Is it the audio the carrier or the
> combination of the to? A few people have told me things like it's a cheap
> radio or the radio is between channels, it was a good radio and it was on
> channel. I guess what I want to know is, does a radio with a high carrier
> bleed over more or a radio with very high audio?
>
>
> ^^Old 1200 in the mobile around Chicago^^
>
>

1258. Re: texas star 500

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3967d2f9$0$8304$4bb17d6e@news.dwave.net>
Source record: 43388
Body handling: HTML body converted to readable text

LOL

KW

number 22 N.C. IL. wrote in message
news:20000708124214.09643.00000056@ng-cc1.aol.com...
> < picked it up. I don't normaly stock these so I need to sell it.
> already converted. 315.95 brand new.>>
>
> i wouldn't pay more than 313.67
> ------------------------
> #22 north central illinois mobile

1259. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <dqkfmskg8stl5201v4apngds3b5j6o8dcv@4ax.com>
Source record: 43389

On Sun, 09 Jul 2000 00:35:23 GMT, "TheGame" <thegame@hotmail.om>
wrote:

>
><tnom@mucks.net> wrote in message
>news:306fms46lndsg59b54c60qr8iuv84avrtn@4ax.com...
>> On 08 Jul 2000 20:17:50 GMT, bendowers@aol.com (BenDowers) wrote:
>>
>> >>tnom@mucks said
>> No I have neighbors who can give me 60db over nine yet I can't hear
>> them 5 kc's away. And then I have idiots that give me as low as 9
>> s-units but I can hear them 10 channels away.
>==========
>highly unbelievable ! You insult our intelligance.

Unbelievable for the ignorant I agree. Try running good tx and rx
equipment and maybe you'll see the light.

1260. Re: modulators

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8k8n0r$dc8@journal.concentric.net>
Source record: 43390

Why would you call a person a dummy for asking a question? The only dumb question is the one not asked.

<curious_dan@my-deja.com> wrote in message news:8k88s3rnh1@nnrp1.deja.com...
> In article <3967835F.3A64187@yahoo.com>,
> Len <bk3562@yahoo.com> wrote:
> > Can anyone tell me how modulators work? (add-ons) Do they raise the
> > audio above the 5watt average?? Any schematics or the like? Thanks!!
> >
> >
>
> well what do you think dummy, do some reading then come back and ask
> that question. a good place to read about it is on the cb city website.
> some guy who owns phantom engineering or whatever, probably to my
> thinking, outlined the best explanation of what a modulator is that i
> have ever seen. it would behove you to read it,.....cd is
> out.....
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1261. Re: Another Midland 79-290 Question

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8k8oeo$dc7@journal.concentric.net>
Source record: 43391

Has the radio been tuned? What is the dead key output? What is the booster you speak of? Typically the 79-290 when tuned will key around 7 watts swing to about 28 watts. the 7 watts would be high for most amps. If you are going to run the amp all the time then have the dead key (carrier) turned down on the radio. 2-3 watts would be good. If you aren't going to run the amp always then you may want to have the amp modified for a high drive so it will take the 7 plus watt dead key.

"Len" <bk3562@yahoo.com> wrote in message
news:396782BD.6A977518@yahoo.com...
>
>
> ROTTIEK9 wrote:
>
> > I have not seen any specs. that have a variable power for this unit...My
> > question is do I need a variable power option to put an amp on this
radio? Or
> > put in other terms is variable power a must have for boost with any
radio? I
> > have a 100 watt booster but I'm not gonna spend the money on this unit
if it
> > either won't work or I'm risking frying it....Lotta bucks to smoke
> > it......Maybe I should just stick with the Galaxy......replies are
appreciated.
> >
> > Thanks
> > ROTTIE
>

1262. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <x1S95.10167$L8.35432@east3.usenetserver.com>
Source record: 43392

I never said I determined impedance by efficiency... I merely stated that
the efficiency was a gauge for how well you were matched.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"'Doc" <w5lz@oio.net> wrote in message news:3967CE18.7478AF68@oio.net...
>
>
> Professor,
> And, your method of determining the output impedance by
> using efficiency, is still impractical, inaccurate, and a
> load of fertilizer with a very high nitrogen content.
> 'Doc
>

1263. Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <R3S95.10203$L8.35784@east3.usenetserver.com>
Source record: 43393

Good to hear you Mr. 937 out there this evening on chan24. I'm glad you got
a chance to hear my new 1pill amp...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

1264. Popular Communications, Aug 2000, Pg 64, well worth reading

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3967C50B.233CE759@qnet.com>
Source record: 43394

Hello All: Pop Comm August 2000 issue, Page 64.

The article is written by Jock Elliott SSB-734

Its header is "ARRL's Silly Comments". This article talks about the FCC rule that makes talking to CB stations more than 155.3 miles, unlawful.

I won't spoil it for the rest, but I love to hear the typical ham radio type of guys reciting rules while being totally oblivious to what is going on, and being NOT street smart as to whats really happening.

The magazine Popular Communications is well worth the price of admission.

Oh yeah one more thing, the article header also says "And Cobra's Exellent 148 NM ST". The new Cobra's have a face plate, that is illuminated. I am ah buying one!

Jay in the Great Mojave Desert, ... just down the road ah way from the fillin station.

SSB-1373 Marine Mobile, 1968 to 1970.

1265. Re: CB Radio in Canada

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <3967F49A.3E09@mobiletel.com>
Source record: 43395

Tim King wrote:
>
> I'm planning to head up to Canada for a couple of days at the end of the
> month, and was wondering if there are any regulations concerning CB radio
> use in Canada that I should be aware of, or if their policies are the same
> as ours here in the U.S. Thanks for any feedback.
>
> Tim.
In Canada your CB is welcome (I travel in an RV with both a CB and HAM Radio). You do not need any licenses (all is recip) but do leave the high power/modified/amp stuff at home. CAVEAT: Possession of a Transmitter Device which you do not a license or permit can cause hassles-example-10 mtr modified radio with no ham license! FRS radios are not permitted. Radar Detectors are verboten in the Provinces of Ontario and Manitoba and the local gendarmarie will not hesitate to confiscate one if found. Was stopped on the 401 (Queen's Highway) outside Toronto, Ontario some years back because I had a 2 meter rig mounted on the dash (I was neophyte and didn't know any better) along with the aditional CB, Ham antennas. OPP (Ontario Provincial Police) checked out my radio since they thought they had "captured" another radar detector but they did ask for my Amateur License, Car papers and all that good humbug to see if anything was amiss. They called in my callsign and when it checked out, i was free to go. The Officers in Canada are very friendly but they are thorough about their mission.

Again, no problems about using a stock CB in Canada, the border is almost invisible to CBers and Hams.

73 de Martin (Landman) N5PZJ

1266. Re: CB Radio in Canada

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <3967F786.741E@mobiletel.com>
Source record: 43396

Barry D wrote:
>
> Dave Musgrave <musgrave@twcny.rr.com> wrote in message
> news:QCN95.6734$QM2.186995@typhoon.nyroc.rr.com...
> > #61,
> >
> > Are you one of those bitter Canadians? I sure hope not... I have met FAR
> > too many of them. I love your country, I love to visit there, and in the
> > process I spend plenty of US dollars there. Lately so many Canadians seem
> > bitter about the exchange rate that Im starting to think Im better off
> > forgetting that the GREAT country of Canada even exists (like 99% of the
> > rest of Americans) and spend my vacations and money at home! Why are you
> > guys so bitter??
> >
>
> I am not bitter just stating fact. The exchange rate only effects people
> that travel to the US. I was making the statements in a tongue and cheek
> manner. Sorry you took it wrong. I for one could care less about the
> exchange rate. There are bitter people living in all countries but I am
> certainly not one of them. If I was living in the US I would come to Canada
> and defiantly take advantage of the exchange rate.
>
> The low Canadian dollar actually benefits our country. If you follow
> business you will see US companies choosing Canada over their own country to
> build plants due to the exchange rate. Our exports are incredibly high to
> the US because of a low Canadian dollar and businesses here wouldn't have it
> any other way!
>
> Do you get to talk to alot of Canadians? If you rather stay at home that is
> your choice. We certainly are not hurting for business when it comes to
> tourism. You should see the bus loads of tourists coming to Toronto in the
> summer! I get to talk to many americans and find that there are some
> assholes and some nice people just like anywhere else.
>
> See you later!!
>
> Barry D.
> #61 Ontario
Sorry about the poor mannered yank, as a Southern Canadian (Long story,
but we are trying to get Louisiana repatriated back to the motherland),
also will travel to Canada to visit friends and family, keep a listen
for landman will ya?
73 de Martin

1267. FOR SALE: PRESIDENT GEORGE

Newsgroup: rec.radio.cb
Date: 2000-07-08 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <t2l95.63$vM.8227@news1.primary.net>
Source record: 43397

I have a President George for sale. Good condition with the original box,paper work,hand mike,and power cord. First $275.00 U.S.Postal Money order received gets a great radio! No trades,swaps, or price haggling. Serious inquiries only please. E-mail me at: csfd@hotmail.com

1268. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <fNP95.156$Hh4.58657@news3.voicenet.com>
Source record: 43148

<tnom@mucks.net> wrote in message
news:306fms46lndsg59b54c60qr8iuv84avrtn@4ax.com...
> On 08 Jul 2000 20:17:50 GMT, bendowers@aol.com (BenDowers) wrote:
>
> >>tnom@mucks said
> No I have neighbors who can give me 60db over nine yet I can't hear
> them 5 kc's away. And then I have idiots that give me as low as 9
> s-units but I can hear them 10 channels away.
==========
highly unbelievable ! You insult our intelligance.

1269. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <FiQ95.157$Hh4.58872@news3.voicenet.com>
Source record: 43149

"'Doc" <w5lz@oio.net> wrote in message
> As far as Bird meters, the common variety (43) does not read out
> SWR, as you know. I've never seen on of the digitals so have no
> idea if they do or not. So, you can't read SWR with a Bird 43, can
> you, you have to calculate it. And how many average CB'ers do you
> know who do that? As far as that goes, how many average CB'ers do
> you know who own a Bird watt meter?
> 'Doc

The Model 43 THRULINE ® Directional Wattmeter accurately measures forward or reflected power in coaxial transmission lines under any load condition. Each Model
43 consists of a line section, "QC" (Quick Change) connectors and an indication
meter housed in a rugged, corrosion-resistant aluminum case.
The line section is a high-precision 50-ohm coaxial air line that inserts between
the transmitter and the antenna or load. A socket is provided in each line section
for a plug-in element with the desired power rating and frequency range.

THRULINE RF DIRECTIONAL WATTMETERS

The ruggedly built, multifunction Model 4391A RF POWER ANALYST ® features a digital display, microprocessor-based operation, and simplified, push-button control.
This wattmeter is well suited to C 3 , telemetry, two-way communications, avionics
and radar, as well as standard radio and television applications.
n Frequency: 0.45 to 2700 MHz. Power: 100 mW to 10 kW
with 20% over-range.
Reads forward and reflected CW or FM power in watts or dBm,
Peak Envelope Power of SSB/DSB and symmetrical AM in watts,
and peak power for pulses as narrow as 0.8 ®s.
Calculates SWR, return loss in dB and % modulation
Stores peak and null readings to facilitate adjustment
of maximum and minimum signal levels.
Shock-resistant keyboard and range switches. RFI protection.
Built-in international power supply/charger.
Model: 4391A
Power Range: 100 mW to 10 kW using
Bird Plug-in Elements*
Frequency Range: 450 kHz to 2.7 GHz
Insertion VSWR: with N Connectors

1.05 max. to 1000 MHz
Accuracy: Power Readings: ?5% of full scale CW, ?8% PEP; VSWR: ?10% of reading % Modulation: (CW power 1 ? 3 or more of full scale) ?5% (0-90%), ?10% (90-100%)

1270. Re: modulators

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000708211500.02653.00004413@ng-ch1.aol.com>
Source record: 43150

> Len <bk3562@yahoo.com> wrote:
>> Can anyone tell me how modulators work? (add-ons) Do they raise the
>> audio above the 5watt average?? Any schematics or the like? Thanks!!
>>
>>
It clips the modulation peaks which does not contribute very much to the overall signal and boost the lower and middle parts of the signal. This make you sound louder. It also generates splatter and if not used with dicretion makes you actually sound worse.

1271. Re: SWR on base station

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000708212232.02653.00004416@ng-ch1.aol.com>
Source record: 43151

First thing is to hook up a dummy load in place of the antenna inside the house. If the SWR goes to 1:1 then the problem is outside. Next put the dummy load up in place of the antenna. If the SWR is 1:1 then you have an antenna problem. If not it is a feedline problem.

1272. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000708213950.02653.00004421@ng-ch1.aol.com>
Source record: 43152

What he is discribing is a 1/4 wl antenna with a capacitor in series with the radiator. This used to be a fairly common thing to do for 10 meters on mobiles. With the cap you could use a longer radiator and theoretically get a little more gain. What was eventually discovered is that the cap added as much or more loss as the longer antenna did gain. This did raise the feedpoint impedance of the antenna a little giving a better match to 50 ohm coax. I've always thought this probably came about through the availability of military whips that were available after WW2. They were about 15 or 16 ft long and a coil could be added to resonate them on the lower bands or a cap put in to make them work on the hgher bands. William Orr discribes doing this in his older books but has dropped it in his newer editions.

1273. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000708214026.01255.00001686@ng-fu1.aol.com>
Source record: 43153

>tnom@mucks.net said

>>tnom@mucks said
>>> No I have neighbors who can give me 60db over nine yet I can't hear
>>> them 5 kc's away. And then I have idiots that give me as low as 9
>>> s-units but I can hear them 10 channels aw

>Unbelievable for the ignorant I agree.

Well we know what he is now, don't we.

1274. Re: Mr. Coily antennas, Any good??

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000708215233.02653.00004423@ng-ch1.aol.com>
Source record: 43154

>
>THE DOUBLE COILS DONT WORK!!!!!!!!!!!!!!!!!!!
>
>

What do you mean ??. They don't walk the dog, make the bed, wash the the dishes??
They work , maybe not any better than anything else but not any worse than any other loaded antenna. If you think they look cool there is certainly nothing wrong with them.

1275. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000708220850.02653.00004429@ng-ch1.aol.com>
Source record: 43155

>
>> And as I said before, amplifier efficiency has nothing to do with
>>matching input or output impedances. If the input of an amplifier is
>>50 ohms impedance, and the output is 450 ohms impedance, and if the
>>amplifier is properly matched to an antenna, it's efficiency will/can
>>be high. The same for an amplifier with 50 ohm input and output
>>impedances, if it is properly matched to the antenna. Efficiency is
>>high in both cases and has no relationship to the input or output
>>impedance of the amplifier.
>> Get back on the porch....
>> 'Doc
>
>An amplifiers efficiency IS affected by a mismatched load. A class
>AB amp that may be 60% efficient when run into a 50 ohm matched
>load will run only about 30% efficient if run into a mismatched 2:1
>load.
>
>Typically a 100 watt amp may draw 14 amps at a 1:1 match.
>Take this same amp and run it through a tuner to get a 2:1
>match and you will see approximately 28 amps of draw. It
>still puts out approximately 100 watts so what has changed?
>Its efficiency.
>
>
>
>
>
>
>
>
>

Of course this assumes that the amp would be working with some known efficency
if it were matched.

1276. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000708222812.02653.00004438@ng-ch1.aol.com>
Source record: 43156

>
>The question was not about how close am i to 50 ohms or well its almost 50
>ohms ...
>Checking input impedance is about all youll get with the swr meter
>
>
>
>"'Doc" <w5lz@oio.net> wrote in message news:3964EAB8.B8E88EFF@oio.net...
>> The two pieces of equipment that you need to make this test
>> is a dummy load large enough to handle the output of the amplifier,
>> and an SWR meter. Don't need a tuner, much less two of them.
>> Your right, it won't tell you what the actual impedance is, but
>> it will tell you the SWR. If he knew what the actual impedance
>> was, assuming it wasn't 50 ohms, what would he do about it anyway?
>> The test only tells you if the output is 50 ohms impedance, or about
>> how close it is to 50 ohms. That's what he asked for....
>> 'Doc
>
>
>
>
>
>
>
>

You really can't check input impedance with just an SWR meter either. Lets say you measure an SWR of 2:1 on the input. It could be 25 or 100 ohms resistive or any number of other complex impedances. The time honored way of actualy measuring it is to correct the impedance to 50 ohms then see what you had to do to correct it. There are impedance measuring devices that have calibrated inductors and capacitors for doing this. However it really is not practical to measure it. Once you know the values to make the match your job is done. The actual input impedance is now purely academic

1277. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000708224613.02653.00004451@ng-ch1.aol.com>
Source record: 43157

>
>TheGame wrote:
>-clipped----------
>> If you want to mince words no it doesnt Say this is the swr" unless you get
>> the one that has the microproccesor in it but it does give accurate swr
>> readings, Again yes you can read swr with a Bird 43 Who cares if you have
>> to calculate, they have slide rules that do this for you and after using it
>> a few times you know that 100 forward/ 4 watts reflect is a 1:1.5, just as
>> well that 10 forward + 3/4 reflect are the same , as well as 50 forward
>and
>> 2 reflect is a 1:1.5 all ratios not rocket science. all the while it
>still
>> is giving you the "Correct" readings ...ahh hello what is the swr ratio
>> comprised of forward power and reflect power.. both of which you get from
>a
>> bird .
>> Not sure how many average cber's i know but i would say the group of cbers
>i
>> do know all own Bird type meters and they actually use 2 meters and the
>> dual line section which allows simultaneous readings of forward and reflect
>> power. The problem most people have using conventional swr meters is that
>> they dont recalibrate after they cut the amp on .
>
> All I can say is that you don't hang around with average CB'ers.
>Anyone who owns more than one Bird is just not your average CB'er, most
>don't have the first one!
> I'm not saying you can't calculate SWR from a forward/reverse watt
>meter, of course you can. But to make the test as easy as possible, I
>said to use an SWR meter which most people have. And since SWR is by
>definition, a description of impedance relationships, it sure seems
>like the meter to use.
> It isn't me who is mincing words, or nit-picking, or trying to make
>things more difficult than it has to be. The original question is still
>the same, "how to tell if the amplifier output is 50 ohms or not". The
>test I described will do that. If you have a problem in understanding
>why, then that's your problem. If you want to 'pick' at it, be my
>guest. But
>the test works, it answers the question, and all the rest of this is
>bull shit. What does that make you?
> 'Doc
>
>
>
>

>
>

SWR is an indication of impedance relationships as long as you are talking about the load and the line. Actual SWR has nothing to do with output impedance of the amp. There is the possibility that output impedance of the amp may affect the reading but I have never seen what this relationship is or even if there is in fact one. It is something I have been trying to find the time for the last year to determine. Just can't seem to get a round tuit. You may not really need two SWR meters as I discribed, to make the test but I assumed ther was a possibility that the impedance of the source could effect the reading and chose to elliminate this possibility by calibrating the output of the RF test source to a known 50 ohms.

1278. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <10S95.1770$bR6.128305@bgtnsc04-news.ops.worldnet.att.net>
Source record: 43158

What you are most likely experiencing is RF Front End Overload. All CB radios that
I know of have a wide broadbanded RF amp stage as their Front End. The broadbandedness
of this very first RF amp stage amplifies every CB frequency from channel 1 to 40 no matter
what channel you are listening on. If you are listening on channel 30 for example, and your
neighbor a few blocks or houses away keys up on channel 15, the 1st RF amp stage of your
front end will amplify his channel 15 signal along with all the other channel freqs being received
from your antenna. If his signal is so strong as to "swamp" your RF amplifier stage (causing it to
go into clipping) then your receive on channel 30 (and all the other channels for that matter) will
be wiped out at those times. That's just the way it works. From the cheapest CB receivers to
the best CB receiver sections (including the Cobra 2000). Same goes for the 10 meter rigs.
They all have a wide open broadbanded RF amplifier as the first stage in their front ends.
This by the way is not "Bleed Over". This is Front End Overload.

Bleed over is when the other station is generating spurious or harmonic frequencies other than
the channel they are transmitting on. The harmonics or spurious frequencies are what you hear
on another channel as "splash" or "bleed-over". Causes of this are mostly due to someone
overmodulating (turning up their power mics way too loud) and they will sound fuzzy and distorted.
(Most CB'ers don't even know when they are overmodulating from my experience). When you
overmodulate an AM carrier, it clips and the sharp clipping waveform you see on an O-scope
causes alot of spurious unwanted harmonics to be generated. These harmonics are what you hear
as splash or bleed interference on the other channels.

Dirty transmitters are another cause for bleed over. When someone sticks their fingers into the
cookie jar and messes with the bandpass filters (coils and caps) they could mistune them so that
the undesired harmonic interference frequencies will pass through and be

transmitted with higher
than normal amplitudes causing interference to other frequencies including TVI.

Anyhow, you probably have nothing wrong with your radio. It is probably normal.

Unit 824, out.

"Gunsmoke" <rich@hotmail.com> wrote in message
news:TGM95.74917$MJ2.236320@news.corecomm.net...
> I want to thank you all for your input on bleed over. The problem I'm
> having is there are a couple of guys close to me. They stay down about 5 to
> 10 channels from were I listen in. I hear them so bad it knocks out my
> receive. I was wondering if there was something wrong with my radio.
>
>
> ^^Old 1200 in the mobile around Chicago^^
> BenDowers <bendowers@aol.com> wrote in message
> news:20000708161046.29226.00000606@ng-fx1.aol.com...
> > >tnom@mucks.net said
> >
> > >What really causes bleed over, Is it the audio the carrier or the
> >
> > >In one word selfishness.
> > >
> > >This occurs when an individual self proclaims himself as a technician
> > >and believes that his practice of tuneing and modifying a radio is
> > >justified even though this may bypass well established guidelines for
> > >spectrally clean radio operation.
> > >
> >
> > Several years ago before I regained my senses, I use to sell CB radios. It
> > wasn't my primary buiesness, but it being a hobby of mine, I thought it
> fit in
> > well in the hobby and collectable store we had at that time.
> > I would often take a customers radios home in the evenings to work out the
> > bugs, you know, to just check them out. So I had the opportunity to use
> many
> > different types radios .New, used, vintage, almost any type you could
> imagine.
> > Now to add to this, I had several guys in town who ran CB's that I knew
> well.
> > One was 2 blocks away, another about 10 blocks from me. Another almost 3
> miles
> > away, another 7 miles away and lastly my little brother 9 miles away.
> > What did I learn? Cheaper radios do have poorer rejection compaired to
> more
> > expensive radios. A President Washington had much less rejection than a
> Cobra
> > 2000.
> > It wasn't uncommon for my little brother to bleed me 5 channels or more on
> a

> > Robyn 520D or President Washington, but my closest neighbor would only
> scratch
> > a few channels on a Cobra 2000, or even a Galaxy SSB Echo (pre Saturn) .
> My
> > nearest neighbor made it a point to purposely bleed me as often as
> possible, by
> > useing amps, power mic's, ect. On my own personal radio, the best he could
> do
> > was scratch a few channels. But on some others he would render them
> useless.
> > So to sum it up, although the above statement by tnom@mucks has some minor
> > merit, it is by the most part the quality of radio that you use that
> determines
> > that amount of bleed over you receive. Mr. Mucks statement might lead some
> of
> > you to beleave, as most do, that the person who is bleeding you is running
> a
> > illegal, or poorly tuned radio. This is simply not always true and is
> exactly
> > the type of attitude that causes all the hate and discontent we hear so
> often
> > on the radio. Its funny he mention selfishness, because his bias and some
> what
> > misinformed statement is a clear example of selfishness. Bleed over is a
> fact
> > of life we all have to put up with. If you don't like it, work on up
> gradeing
> > your equipment, or get out of the radio buisness. Its that simple.
>
>

1279. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000708233402.17899.00001929@ng-bh1.aol.com>
Source record: 43159

>"Professor" bgriffey@kwom.com

>Good to hear you Mr. 937 out there this evening on chan24. I'm glad you got
>a chance to hear my new 1pill amp...

Yea..good to hear you as well...you were pretty far but doin good..i'd like to hear that mobile one night when it is a little quieter.

937.....

1280. Patrts supplier question

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <mMS95.30933$Ju.99305@typhoon.kc.rr.com>
Source record: 43160

Has any one delt with this company before. And if you have was it good or bad? Looking for the cheapest 2SC2879 M8's that I can find.

http://www.rfparts.com

Thanks

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

1281. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000708235912.01255.00001699@ng-fu1.aol.com>
Source record: 43161

>LY" bly213@nospam.att.net said

>Anyhow, you probably have nothing wrong with your radio. It is probably
>normal.
>

I have noticed radios with the older style 858 chip are more susceptible to receiveing what you call clipping (over modulation) and bleed over compaired to some of the newer chips. 520 d's were popular back in my day. They were unbearable at times to use in town, because of bleed over and or clipping, but other radios such as Cobra 2000's experienced very few problens. I'm not saying the 2000 didn't receive bleed over, but it was much less.
I do not disagree with your statement, but I do take issue again to your reference to dirty transmitters, power mics, sticky fingers, which many beleave is the so reason for bleed over. I do think it is safe to say all radios cause , and receive bleed over, and as you call it clipping. I also beleave it is safe to say some radios are better than others as far as rejecting bleed over. It is normal and sould be expected to receive bleed over.

1282. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <bhufmsc3m2jgpksm3nk7nvbhbe7rdungbt@4ax.com>
Source record: 43162

On 09 Jul 2000 01:40:26 GMT, bendowers@aol.com (BenDowers) wrote:

>>tnom@mucks.net said
>
>>>tnom@mucks said
>>>> No I have neighbors who can give me 60db over nine yet I can't hear
>>>> them 5 kc's away. And then I have idiots that give me as low as 9
>>>> s-units but I can hear them 10 channels aw
>
>>Unbelievable for the ignorant I agree.
>
>Well we know what he is now, don't we.

Yeah I know. Smart enough to run good equipment and suggest that
others do the same. Otherwise they or you, if the shoe fits, can go on
believing that most bleedover is normal. It is not.

1283. Re: Popular Communications, Aug 2000, Pg 64, well worth reading

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000709002613.01727.00002555@ng-fs1.aol.com>
Source record: 43163

155.3 hahahahaha we all break that rule

1284. Re: Patrts supplier question

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <xAT95.14945$7W2.140440@news1.wwck1.ri.home.com>
Source record: 43164

```
i have been ordering from them for years. a very reputable company. havent
had a problem or backorder with them.
<rgray@kc.rr.com> wrote in message
news:mMS95.30933$Ju.99305@typhoon.kc.rr.com...
> Has any one delt with this company before. And if you have was it good or
> bad? Looking for the cheapest 2SC2879 M8's that I can find.
>
> http://www.rfparts.com
>
> Thanks
>
>
>
> Ron
> 629 Kansas City Mobile LSB 38
> 2 RCI 1257
> PM 57
> MisFit 629
```

1285. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8k90oa$el5$7@bashir.peak.org>
Source record: 43165

Bill Eitner <kd6tas@freewwweb.com> wrote:
: I'm glad you didn't get sucked into agreeing with an aggressive
: explanation.

: There are four good reasons why the SWR will change with
: increased output power: non-linear devices in the SWR meter;

Negated by the level adjustment in the SWR meter.

: instability in the amp; antenna breakdown; and, an impedance
: mismatch.

Amp instability could change the harmonic content - so the indicated
SWR could change. You are also correct about an antenna breakdown.

However, a change in the impedance of the output of the amplifier (what
this whole discussion is about) will NOT affect the SWR reading.

--
Bill Nelson (billn@peak.org)

1286. Re: Popular Communications, Aug 2000, Pg 64, well worth reading

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <gNT95.14946$7W2.140776@news1.wwck1.ri.home.com>
Source record: 43166

So i strung up a dipole and talked to North Carolina from Connecticut today. Does that mean i'll be riding in the paddy wagon with Mother Nature for allowing me to respond to a breaker in skipland. Hehehe.. As a "typical' ham guy, let me be the first to tell you that i dont know any ham operators that are anal-retentive enough to even bother with a trivial bit like that. Hope that didnt spoil it for the rest either .. Its all talk to me ..I dont care what band...KB1CIH .
"Jay in the Mojave" <jay123a@qnet.com> wrote in message news:3967C50B.233CE759@qnet.com...
> Hello All: Pop Comm August 2000 issue, Page 64.
>
> The article is written by Jock Elliott SSB-734
>
> Its header is "ARRL's Silly Comments". This article talks about the FCC
> rule that makes talking to CB stations more than 155.3 miles, unlawful.
>
> I won't spoil it for the rest, but I love to hear the typical ham radio
> type of guys reciting rules while being totally oblivious to what is
> going on, and being NOT street smart as to whats really happening.
>
> The magazine Popular Communications is well worth the price of
> admission.
>
> Oh yeah one more thing, the article header also says "And Cobra's
> Exellent 148 NM ST". The new Cobra's have a face plate, that is
> illuminated. I am ah buying one!
>
> Jay in the Great Mojave Desert, ... just down the road ah way from the
> fillin station.
>
> SSB-1373 Marine Mobile, 1968 to 1970.

1287. Re: Popular Communications, Aug 2000, Pg 64, well worth reading

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8k929o$l92$1@bob.news.rcn.net>
Source record: 43167

>
> Oh yeah one more thing, the article header also says "And Cobra's
> Exellent 148 NM ST". The new Cobra's have a face plate, that is
> illuminated. I am ah buying one!
Not if Dave or Debby has anything to do with it!

Ah well, yes that Pop Comm article was really cool and the answers were predictable. Oh, why is the ARRL called the American Radio Relay League when all they care about is mostly amateur radio? Hell, the A is already there, why not just make it the Amateur Radio Relay League. There the only ones the ARRL helps out.....

1288. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8k93n0bgq1@nnrp1.deja.com>
Source record: 43168

thak you. no more do they laugh at blutarsky. you see now! with you eyes. ha.

blutarsky

> What he is discribing is a 1/4 wl antenna with a capacitor in series with the
> radiator. This used to be a fairly common thing to do for 10 meters on mobiles.
> With the cap you could use a longer radiator and theoretically get a little
> more gain. What was eventually discovered is that the cap added as much or more
> loss as the longer antenna did gain. This did raise the feedpoint impedance of
> the antenna a little giving a better match to 50 ohm coax. I've always thought
> this probably came about through the availability of military whips that were
> available after WW2. They were about 15 or 16 ft long and a coil could be added
> to resonate them on the lower bands or a cap put in to make them work on the
> hgher bands. William Orr discribes doing this in his older books but has
> dropped it in his newer e

Sent via Deja.com http://www.deja.com/
Before you buy.

1289. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8k91t0$el5$8@bashir.peak.org>
Source record: 43169

'Doc <w5lz@oio.net> wrote:

: said to use an SWR meter which most people have. And since SWR is by
: definition, a description of impedance relationships, it sure seems
: like the meter to use.

It is the relationship between load impedance and transmission line
impedance - nothing more.

: It isn't me who is mincing words, or nit-picking, or trying to make
: things more difficult than it has to be. The original question is still
: the same, "how to tell if the amplifier output is 50 ohms or not". The
: test I described will do that. If you have a problem in understanding
: why, then that's your problem. If you want to 'pick' at it, be my
: guest. But
: the test works, it answers the question, and all the rest of this is
: bull shit. What does that make you?

OK, how does it work? Please explain.

Keep in mind that the SWR meter sees only two things voltage/current/power
input to it and voltage/current/power reflected from the antenna into it.

--
Bill Nelson (billn@peak.org)

1290. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8k92de$el5$9@bashir.peak.org>
Source record: 43170

blutarsky@my-deja.com wrote:

: laugh at blutarsky? i will explain technicl and soon you will be asking
: me for theinformtoion. do you understand first the ground lead. four
: cables must rasdiate in each if four directoins. north south east wst.
: or if you do not have this your signl does not reach those aresas. the

Wrong.

: baterry wire. i am talking about. after that that capctor. with 2 wires
: atavched across the cable or one wire in eachline of the cable. tune the
: circut. blutarsky uses with kraco radio and hears no thing on chanel 6
: nowand splater is removed. do you wish you know the way. all can
: benifit.

Are you saying you are putting a capacitor across the feed lines?

--
Bill Nelson (billn@peak.org)

1291. Re: 400 channels

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8k935c$el5$10@bashir.peak.org>
Source record: 43171

In article <7U795.124582$7o1.2894522@news2.rdc1.on.home.com>,
"Barry D" <x123x123@yahoo.com> wrote:
:
: AM, USB, and LSB
:
: I have never been able to figure out what the total should be. Do
: you count
: the USB, and LSB as separate channels or are they just the upper and
: lower
: of the channels.

The upper and lower sidebands are just the two halves of the same AM channel
with which they share a number.

In other words, 38L occupies the lower half of channel 38 and 38U occupies
the upper half of channel 38.

--
Bill Nelson (billn@peak.org)

1292. Re: HELLPPPPP!!! URGENT!

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8k93gk$el5$11@bashir.peak.org>
Source record: 43172

CoyoteBoy <j.buckle@btinternet.com> wrote:
: God damn it, why wont the bugger work?

Try hooking it up right. From your description, you have the radio
hooked up to the antenna input and the antenna hooked up to the radio
input.

--
Bill Nelson (billn@peak.org)

1293. Re: Patrts supplier question

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396823c8$0$8305$4bb17d6e@news.dwave.net>
Source record: 43173

Ron, RF parts is a great company, they've been in business lots of years, they have a solid reputation, i don't know where you would get them any cheaper except perhaps Westgate Labs, which has been in business for at least 10 years.... other than those two places I don't know anywhere reasonable... I think most places buy from them in quanity and mark up from there....

KW

<rgray@kc.rr.com> wrote in message
news:mMS95.30933$Ju.99305@typhoon.kc.rr.com...
> Has any one delt with this company before. And if you have was it good or
> bad? Looking for the cheapest 2SC2879 M8's that I can find.
>
> http://www.rfparts.com
>
> Thanks
>
>
>
> Ron
> 629 Kansas City Mobile LSB 38
> 2 RCI 1257
> PM 57
> MisFit 629

1294. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <3968295d.2399829@news.iserv.net>
Source record: 43174

Greetings!

What you ask is pretty much the answer to your question. There are a lot of Hi-Po miracle radios out there - and those techs that stand behind them - as in standing behind the owner when things go their way, but vaporize and vanish when it doesn't.

A radio with strong audio - wins the battle of the bleedover game every time - simply because of the splatter. It goes thru all the channels. If you're far away enough - the ambient air noise will mask it out. I pity you if you're located close to that station.

A radio with a strong carrier but clean audio - if they're close, causes a separate problem that is related to bleed over. It's the receiver trying to remove or reject the strong signal - it can kill the receivers sensitivity by forcing the receiving radios AGC to shut down the RF amp and IF amp sections of the radio as it tries to pull in only what the receiver should be hearing on the channel not the other channel where the interference is. Your radio, being the victim - blanks out and you are left with [#$%@@!!?!!!] being heard instead.

Sure we can get to the higher, finer points - I have that for you at the bottom of this message. It's easier to save yourself from those around you that have no clue whatsoever on how to undo what they did. Let the Police/apartment/condo associations take care of them - you should really ignore that ignorant stations' own efforts at spread-spectrum broadcasting. ;-)

Well, you really can't do anything 'bout another station wanting to screw things up and make it tough on everyone else around him, but there's some stuff you might want to know and can use for later if this problem keeps cropping up...

Bleedover, can be caused by a *very* strong carrier and powerful audio - both can be accomplished by driving up to the guys driveway and asking for a radio check on channel 19 when you're really funnin' him by being on channel 20.

Thats bleedover...in the basics.

But, for your own protection, and perhaps you can use it in a roundtable discussion over a few cups of coffee, ask your friends if they know the frequencies of the IF's in their radio.

There are two ceramic filters in any typical CB radio. One is based on 10.700 or 10.75 and is the first IF stage. The part looks like a little capacitor with three legs in a row on it. This part takes the

RF after it's mixed with the PLL [as I call it] IF and makes the signal you want to hear - selectively passed thru this filter.

It's then amplified and coupled to another filter, using what looks like a little square or rectanglular component - that can have two numbers on it. 55 or 50 - meaning the 2-nd IF being 455 KHz bandpass and the 50 number means the part passes 450KHz at it's peak resonance.

Between the two stages, and how they are put together, can make or break the radio as far as selectivity and rejection are concerned.

The little black square, can have multiple poles for greater selectivity and narrower bandpass filtering - meaning that the radio that uses this part having more poles to pass the signal thru - has a better chance of removing someones noisy bleedover than radios that don't use those extra poles to clean up the mess.

You can also change the resistors in this section to tailor your needs. The 455KHz 2nd IF filter section can really work well in getting those stations out of your box - if you make the proper changes.

By messing around with these two sections, you can take a cheap piece of [carp] and make the radio work like the more expensive types.

Any tech worth their salts can figure this one out and make the appropriate changes to your radio if this is a big problem.

On Sat, 8 Jul 2000 08:23:46 -0500, while the modem was pondering it's navel, "Gunsmoke" <rich@hotmail.com> dissertated the following:

>What really causes bleed over, Is it the audio the carrier or the
>combination of the to? A few people have told me things like it's a cheap
>radio or the radio is between channels, it was a good radio and it was on
>channel. I guess what I want to know is, does a radio with a high carrier
>bleed over more or a radio with very high audio?
>
>
>^^Old 1200 in the mobile around Chicago^^
>
>

Regards!
:+> Andy <+:

... You know your radio is really Modulating when...
... Elvis shows up at your doorstep and asks to use
... your Microphone!!!

http://www.iserv.net/~codyspc/cbindex.htm

1295. Who knows "Damien" from Australia ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz>
Message-ID: <8k9baugcu1@news.ihug.co.nz>
Source record: 43175
Cross-posted to: rec.radio.cb,uk.rec.radio.cb

This piece of crap has been attempting to block our (New Zealand) SSB calling channel for months now with abuse, foul language, drivel and I think it is about time we tracked him down so we can offer some support and *encouragement* to see the light and show some consideration to the legitimate operators using the frequency.
You will know who it is without any further information if you ever flick down our way when the skip is running.

I would appreciate any help in locating this miscreant.

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

1296. Re: SWR on base station

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <39683131.4404709@news.iserv.net>
Source record: 43176

Greetings!

Thanks and kudos to both of you, Jay and Hamm4fun...

Hope you guys are having a good weekend!

On Sat, 08 Jul 2000 06:45:50 -0400, while the modem was pondering it's
navel, Jay in the Mojave <jay123a@qnet.com> dissertated the following:

>Hello David & Andy: Good reply Andy
>
>Be advised that the Shakespeare ABS-1600 antennas had a problem from the
>factory. The SO-239 connector, the internal shield connection was
>crimped, and either came lose or had corrosion that caused a
>intermittent connection. But Shakespeare was replacing the bad ABS-1600
>free of charge, and paying for the shipping. Good going Shakespeare!
>
>I had one of these ABS-1600 antennas. It would receive ok, then the
>radio would go dead. By keying the radio would bring it back to life.
>But when keying the radio when the antenna wanted to be bad, had a
>terrible SWR.
>
>Jay in the Great Mojave Desert, ... just down the road ah ways from the
>fillin station.
>
>Handy Andy wrote:
>>
>> Greetings!
>>
>> It's uncommon to see a base antenna reflect SWR like what you claim.
>>
>> Has it rained in your area when this problem occurs? Could be moisture
>> in either the antenna or the coax.
>>
>> Has the problem recently cropped up? Or has it been always a problem?
>>
>> In a recent installation this is normal - you just have to
>> re-tune the antenna to get the bugs out of the system. Or
>> double check grounds and connections to make sure they are
>> good.
>>
>> If someone did a solder job on the coax for a customer. The coax may
>> not be at fault, just the connections [those PL-259 connectors].
>>
>> The coax connections may be faulty and should be cut off, coax

>> stripped, and re-done again. THAT IS IF THE COAX WAS CUSTOM
>> CUT AND MADE FOR THE CUSTOMER.
>>
>> If this is a pre-done coax, with molded connectors, then the problem
>> may not be the antenna or the coax.
>>
>> Don't blame the antenna first, the wildly fluctuating SWR when you
>> talk may be an indication of a more serious problem inside the radio.
>>
>> It may be a hack job done to the radio - some peak and tunes done to
>> radios can easily affect SWR like what you see when you talk on the
>> radio...
>>
>> The modulation produced by talking into the radio, is
>> a sum of varying power levels in both voltage and current
>> of your voice being applied to a carrier your radio produces
>> when it transmits.
>>
>> If someone played around with the radio and changed the
>> output network - either by twisting coils, or changing
>> capacitors, you should return the radio back to where
>> you, or your friend, got it. Have it returned back to
>> stock.
>>
>> I am finding a lot of used radios that have been supposedly "Peaked
>> and Tweaked" that show a higher SWR when modulating the carrier than
>> just throwing a dead carrier. The job isn't done right, and needs to
>> be fixed.
>>
>> Throwing the radio on a dummy load, doesn't re-create the problem, it
>> is created when you use a reactive load, like an ordinary CB antenna.
>>
>> A good way to find out if the radio is really at fault, is to look at
>> the back of the radio, over by the antenna connector. You'll see a
>> series of coils and capacitors. Follow it back to the final and that
>> entire section at the back panel is the output network.
>>
>> See if any of those coils have been pried apart [separated
>> windings] remember the way it looked when you first checked
>> and squeeze the windings back together and re-check SWR.
>>
>> Another thing to look for is if the capacitors are changed to
>> a different body color than what is in the rest of the radio.
>>
>> Not sure of the radio you're using - so I'm thinking that if
>> the antenna is ok, the radios final may have been modded or
>> "swapped" out - most finals in a CB radio are 2SC2078 types
>> some places put in a 2SC1969 final - to get more power out
>> of it.
>>

>> Check the solder job done on the foil side of the radio, look
>> for shorts, or recent [shiny] work done to the section.
>>
>> On a typical CB radio from Cobra, Midland, or Maxon, even Uniden, they
>> use disc capacitors with markings on them. Most radios have
>> standardized output networks now, so if the radio is of recent vintage
>> - as in post-1995, the output network contains two coils and two caps.
>>
>> The caps should be of 390pF or marked as 391 on their body.
>>
>> I've found problems like yours, and many of the are due to changing
>> the caps to a different value in this area - like 330pF or 331 written
>> on them. They change them to supposedly get more power, but it's not
>> the true case, they get this "extra power" by throwing out a 2-nd
>> harmonic [52MHz] because the power of the harmonic is adding to the
>> power at 27MHz. It can be seen on any power meter you use.
>>
>> Sorry this is a long message, it's a lot to read. And for a first
>> timer not an easy one to understand. Get some help over there, have
>> them check out the radio to make sure it's working like it should.
>> On Mon, 3 Jul 2000 23:41:58 -0500, while the modem was pondering it's
>> navel, "David P." <L65diesel@ev1.net> dissertated the following:
>>
>> >If a person were to have a 1.5 SWR on dead key, but when modulates the SWR
>> >swings past 3, what could be the problem?
>> >
>> >This is with or without a amp inline. When a small amp is put inline and
>> >turned on, the SWR keys at 2.0 and swings back to 1.5.
>> >
>> >The antenna is a ABS-1600 at 17 feet, and can't be raised any higher at the
>> >current location.
>> >
>> >
>> >
>> >
>>
>> Regards!
>> :+> Andy <+:
>>
>> ... You know your radio is really Modulating when...
>> ... Elvis shows up at your doorstep and asks to use
>> ... your Microphone!!!
>>
>> http://www.iserv.net/~codyspc/cbindex.htm

Regards!
:+> Andy <+:
.
... You know you're a DEDICATED CB'er when ## ########
... you listen to CONVOY for the 1,237th # # # #

... time, and it still brings a tear to # ## # #
... your eyes! # # ##
. ## ##
http://www.iserv.net/~codyspc/cbindex.htm

1297. Re: Who knows "Damien" from Australia ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: "J.A." <jca1954@iprimus.com.au>
Message-ID: <396835cf$1@news.iprimus.com.au>
Source record: 43177
Cross-posted to: rec.radio.cb,uk.rec.radio.cb
Body handling: HTML body converted to readable text

I can't say that I have received him here (Shepparton/Victoria) bit will keep my "ear's " open.
Southern Kiwi wrote in message news:8k9baugcu1@news.ihug.co.nz...
> This piece of crap has been attempting to block our (New Zealand) SSB
> calling channel for months now with abuse, foul language, drivel and I think
> it is about time we tracked him down so we can offer some support and
> *encouragement* to see the light and show some consideration to the
> legitimate operators using the frequency.
> You will know who it is without any further information if you ever flick
> down our way when the skip is running.
>
> I would appreciate any help in locating this miscreant.
>
> --
> Southern Kiwi
> p.mccaul@spamsucks.ihug.co.nz
>
>
>

1298. Thanks Prof + Doc, read on..

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8k9ejqdhu1@uranium.btinternet.com>
Source record: 43178

I have a meter, 2 connectors. One has TXMTR and the other has ANT. I connect the TXMTR to the transmitter, the other to the Antenna. I set it to FWD, transmit and set the clibration knob so that the needle reads SET. I then flick to REF and read off, is this right? It's what a book I borrowed said.

Anyone clue me up on this?

Just for the record, the antenna has a good earth and there is no short on the coax. Internally however, the centre is connected to the outer via a small coil of wire and a capacitor. Is this OK?

Many thanks for the replies alred arrived, keep em coming !!!!

James Buckle

--

'Do not follow where the path may lead, go instead where there is no path and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com
Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/

Professor <bgriffey@kwom.com> wrote in message news:wEP95.9525$L8.33411@east3.usenetserver.com...
> Sounds to me like you have forward and relected mixed up. Are you paying
> attention to the input and output of the meter?... or... could the switch in
> the meter be hooked up backwards?
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "CoyoteBoy" <j.buckle@btinternet.com> wrote in message
> news:8k82ifmqt1@neptunium.btinternet.com...
> > God damn it, why wont the bugger work?
> >
> > Righty, I have my mobile CB set up in my car, with the antenna connected
> as

> > it should be (according to many posts here) and I get the following
> problem
> > when testing it with the SWR.
> >
> > All channels have the following reading:
> >
> > FWD - 3.5 with calibration turned to max
> > REF - wayyyyyy of the scale, needle nearly snaps if you're not quick
> enough
> > to let go of transmit!
> >
> > With 10db ATT button off, get virtually no reading FWD and about 2 on
REF.
> I
> > sense a problem! :0)
> >
> > Tried to alter antenna, no change so I presume it is something more
> > fundamental (and costly probably!).
> >
> > Please help me quick, I have a week to get it sorted, before I go on
> > holiday. It's an old FM Amstrad CB 901 (See
> > www.j.buckle.btinternet.co.uk/image1.jpg) and the antenna I'm using is
> this
> > one (www.j.buckle.btinternet.co.uk/image2.jpg) The antenna earth has
been
> > connected to ground very well (the neg lead) and it makes no difference.
I
> > can hear people, not too clearly but OK. Have had some very clear
signals
> > but there is no way I can get out.
> >
> > Someone must know where I am going wrong..... I think.....I hope!
> >
> > Please send me an email QUICK if you know what's up! Also, how much
would
> a
> > UK CB shop type of place charge to check it out?
> >
> > Muchos thanks,
> > James + Ema
> >
> > --
> > ------------------------
> > 'Do not follow where the path may lead, go instead where there is no
path
> > and leave no trail'
> > ------------------------------------
> > James Buckle TO REPLY DIRECT REMOVE BRA!
> > Home email: j.buckle@btinternet.bra.com
> > Uni email: se0u905d@liv.bra.ac.uk

> > WWW site: http://www.j.buckle.btinternet.co.uk/
> > --
> >
> >
> >
>
>
>
>

1299. Re: HELLPPPPP!!! URGENT!

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Brad <ka8tok@four-way.net>
Message-ID: <sv7fmsgn6jjhqcgkr8ejkaji33gc0b04n0@4ax.com>
Source record: 43179

Make sure your antennat is not to close to anthing metal and also check to see if you have a good ground to the vehicle. If your running a mag mount antenna make sure it is on top of the vehicle or at lest toward the center of the trunk away from the roof of the car.

On Sat, 8 Jul 2000 21:24:52 +0100, "CoyoteBoy" <j.buckle@btinternet.com> wrote:

>God damn it, why wont the bugger work?
>
>Righty, I have my mobile CB set up in my car, with the antenna connected as
>it should be (according to many posts here) and I get the following problem
>when testing it with the SWR.
>
>All channels have the following reading:
>
>FWD - 3.5 with calibration turned to max
>REF - wayyyyyy of the scale, needle nearly snaps if you're not quick enough
>to let go of transmit!
>
>With 10db ATT button off, get virtually no reading FWD and about 2 on REF. I
>sense a problem! :0)
>
>Tried to alter antenna, no change so I presume it is something more
>fundamental (and costly probably!).
>
>Please help me quick, I have a week to get it sorted, before I go on
>holiday. It's an old FM Amstrad CB 901 (See
>www.j.buckle.btinternet.co.uk/image1.jpg) and the antenna I'm using is this
>one (www.j.buckle.btinternet.co.uk/image2.jpg) The antenna earth has been
>connected to ground very well (the neg lead) and it makes no difference. I
>can hear people, not too clearly but OK. Have had some very clear signals
>but there is no way I can get out.
>
>Someone must know where I am going wrong..... I think.....I hope!
>
>Please send me an email QUICK if you know what's up! Also, how much would a
>UK CB shop type of place charge to check it out?
>
>Muchos thanks,
>James + Ema

1300. Re: Palomar 300a info and Bill Eitner is amp hack big time.

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: The2x4 <the2x4@bellsouth.net>
Message-ID: <%rX95.2833$yk.29306@news2.atl>
Source record: 43180

At's tellin' 'em Bill.
Carry on....

The2x4

Bill Eitner <kd6tas@freewwweb.com> wrote i
> Give it all you got Skippy. You have alot of work ahead of you
> if you want to try and discredit all the sound advice I've ever
> posted to this newsgroup.
>
> I'll say it again: What I get out of this newsgroup isn't worth
> going toe-to-toe with mislead assholes like you anymore.
>
> So, there you have it. You're welcome to my limelight Skippy.
> I hope you enjoy being used by the people that just want free
> info. That's all you get for all your effort.
>
> Enjoy.

1301. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3968475B.B8D4E483@island.net>
Source record: 43181

Bill Nelson wrote:
>
> blutarsky@my-deja.com wrote:
>
> : laugh at blutarsky? i will explain technicl and soon you will be asking
> : me for theinformtoion. do you understand first the ground lead. four
> : cables must rasdiate in each if four directoins. north south east wst.
> : or if you do not have this your signl does not reach those aresas. the
>
> Wrong.

It he is talking about a grounding grid
for a tower, it is well known that 4 or
more ~10 foot radials of #4 or bigger
wire terminated with a ground rod does
improve wave propagation. How much
depends on the conductivity of the
ground, tower height and lobe pattern of
the antenna.

>
> : baterry wire. i am talking about. after that that capctor. with 2 wires
> : atavched across the cable or one wire in eachline of the cable. tune the
> : circut. blutarsky uses with kraco radio and hears no thing on chanel 6
> : nowand splater is removed. do you wish you know the way. all can
> : benifit.
>
> Are you saying you are putting a capacitor across the feed lines?

If that IS the case that is the basis
for a noise filter. I have posted a
design of noise filter for power feed
lines before on here and has been
successful in reducing 95% of audio
noise and RF protection for the
vehicle's computer system. It is a
simple L/C circuit.
Cheers,
John

>
> --
> Bill Nelson (billn@peak.org)

--
JOHN AMERO, Parksville, B. C. Canada

E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

1302. Re: Thanks Prof + Doc, read on..

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <1BY95.10789$L8.39990@east3.usenetserver.com>
Source record: 43182

Well... you do seem to be doing it right. You therefor must have a severe problem with your coax/antenna. Do you receive any incoming signals and static on your set when you hook the antenna? I'm trying to determine the integrity of the center conductor in your coax...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"CoyoteBoy" <j.buckle@btinternet.com> wrote in message
news:8k9ejqdhu1@uranium.btinternet.com...
> I have a meter, 2 connectors. One has TXMTR and the other has ANT. I
connect
> the TXMTR to the transmitter, the other to the Antenna. I set it to FWD,
> transmit and set the clibration knob so that the needle reads SET. I then
> flick to REF and read off, is this right? It's what a book I borrowed
said.
>
> Anyone clue me up on this?
>
> Just for the record, the antenna has a good earth and there is no short on
> the coax. Internally however, the centre is connected to the outer via a
> small coil of wire and a capacitor. Is this OK?
>
> Many thanks for the replies alred arrived, keep em coming !!!!
>
> James Buckle
>
> --
> ------------------------
> 'Do not follow where the path may lead, go instead where there is no path
> and leave no trail'
> ------------------------------------
> James Buckle TO REPLY DIRECT REMOVE BRA!
> Home email: j.buckle@btinternet.bra.com
> Uni email: se0u905d@liv.bra.ac.uk
> WWW site: http://www.j.buckle.btinternet.co.uk/
> --
> Professor <bgriffey@kwom.com> wrote in message
> news:wEP95.9525$L8.33411@east3.usenetserver.com...
> > Sounds to me like you have forward and relected mixed up. Are you paying
> > attention to the input and output of the meter?... or... could the

switch
> in
> > the meter be hooked up backwards?
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "CoyoteBoy" <j.buckle@btinternet.com> wrote in message
> > news:8k82ifmqt1@neptunium.btinternet.com...
> > > God damn it, why wont the bugger work?
> > >
> > > Righty, I have my mobile CB set up in my car, with the antenna
connected
> > as
> > > it should be (according to many posts here) and I get the following
> > problem
> > > when testing it with the SWR.
> > >
> > > All channels have the following reading:
> > >
> > > FWD - 3.5 with calibration turned to max
> > > REF - wayyyyyy of the scale, needle nearly snaps if you're not quick
> > enough
> > > to let go of transmit!
> > >
> > > With 10db ATT button off, get virtually no reading FWD and about 2 on
> REF.
> > I
> > > sense a problem! :0)
> > >
> > > Tried to alter antenna, no change so I presume it is something more
> > > fundamental (and costly probably!).
> > >
> > > Please help me quick, I have a week to get it sorted, before I go on
> > > holiday. It's an old FM Amstrad CB 901 (See
> > > www.j.buckle.btinternet.co.uk/image1.jpg) and the antenna I'm using is
> > this
> > > one (www.j.buckle.btinternet.co.uk/image2.jpg) The antenna earth has
> been
> > > connected to ground very well (the neg lead) and it makes no
difference.
> I
> > > can hear people, not too clearly but OK. Have had some very clear
> signals
> > > but there is no way I can get out.

> > >
> > > Someone must know where I am going wrong..... I think.....I hope!
> > >
> > > Please send me an email QUICK if you know what's up! Also, how much
> would
> > a
> > > UK CB shop type of place charge to check it out?
> > >
> > > Muchos thanks,
> > > James + Ema
> > >
> > > --
> > > ------------------------
> > > 'Do not follow where the path may lead, go instead where there is no
> path
> > > and leave no trail'
> > > -----------------------------------
> > > James Buckle TO REPLY DIRECT REMOVE BRA!
> > > Home email: j.buckle@btinternet.bra.com
> > > Uni email: se0u905d@liv.bra.ac.uk
> > > WWW site: http://www.j.buckle.btinternet.co.uk/
> > > --
> > >
> > >
> > >
> >
> >
> >
> >
>
>
>

1303. Re: HELLPPPPP!!! URGENT!

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <iGY95.10790$L8.40025@east3.usenetserver.com>
Source record: 43183

This is good advice.
I see many people operating mobile antennas in close proximity with the
vehicle body. Antennas mounted on a bumper of van are escially bad!
Depending on how close... and the amount of antenna near the vehicle body...
you can get severe mismatch problems and greatly impact the antennas
radiation pattern. And incidently... you'll be getting out just awful.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Brad" <ka8tok@four-way.net> wrote in message
news:sv7fmsgn6jjhqcgkr8ejkaji33gc0b04n0@4ax.com...
> Make sure your antennat is not to close to anthing metal and also check to
> see if you have a good ground to the vehicle. If your running a mag mount
> antenna make sure it is on top of the vehicle or at lest toward the center
> of the trunk away from the roof of the car.

1304. Re: Who knows "Damien" from Australia ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: tlang@freeway.apana.org.au
Message-ID: <b27_0007092131@freeway.apana.org.au>
Source record: 43184
Cross-posted to: rec.radio.cb,uk.rec.radio.cb

Hello J.A..

09 Jul 00 08:28, you wrote to All:

JA> I can't say that I have received him here (Shepparton/Victoria) bit
JA> will keep my "ear's " open. Southern Kiwi

Hmm, you guys might want to join the Aussie mailing list.

cb-australia-request@egroups.com

NZ CBers are more than welcome to join in (I'll have to check if I explicitly
mentioned this in the charter, but IMHO, I don't see any reason against it :)
).

Tony

.. ology grows on you.
--
|Fidonet: Tony Langdon 3:633/284.18
|Internet: tlang@freeway.apana.org.au
|
| Standard disclaimer: The views of this user are strictly his own.

1305. Re: CBers, hams and CBing hams.

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: tlang@freeway.apana.org.au
Message-ID: <b28_0007092131@freeway.apana.org.au>
Source record: 43185
Cross-posted to: rec.radio.cb,uk.rec.radio.cb

Hello Terry.

08 Jul 00 21:40, you wrote to All:

T> That is a good point Tony. I'll have to have a look in a friends Call
T> Book and see if I can find him.

Always worth a look. :)

Tony

.. Innocent as a newborn alligator!
--
|Fidonet: Tony Langdon 3:633/284.18
|Internet: tlang@freeway.apana.org.au
|
| Standard disclaimer: The views of this user are strictly his own.

1306. Re: Who knows "Damien" from Australia ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: tlang@freeway.apana.org.au
Message-ID: <b25_0007092131@freeway.apana.org.au>
Source record: 43186
Cross-posted to: rec.radio.cb,uk.rec.radio.cb

Hello Southern.

09 Jul 00 20:00, you wrote to All:

SK> This piece of crap has been attempting to block our (New Zealand) SSB
SK> calling channel for months now with abuse, foul language, drivel and I
SK> think it is about time we tracked him down so we can offer some
SK> support and *encouragement* to see the light and show some
SK> consideration to the legitimate operators using the frequency. You
SK> will know who it is without any further information if you ever flick
SK> down our way when the skip is running.
SK>
SK> I would appreciate any help in locating this miscreant.

Any idea which city he's in? I have gear that will go down to 26 MHz.

Wonder if you've had any luck with the UK guys in this ng. :)

Tony

.. Annoy a psychic broadcaster: Think for your self.
--
|Fidonet: Tony Langdon 3:633/284.18
|Internet: tlang@freeway.apana.org.au
|
| Standard disclaimer: The views of this user are strictly his own.

1307. Re: CB Radio in Canada

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <0sZ95.140329$7o1.3509610@news2.rdc1.on.home.com>
Source record: 43187

> > Tim.
> In Canada your CB is welcome (I travel in an RV with both a CB and HAM
> Radio). You do not need any licenses (all is recip) but do leave the
> high power/modified/amp stuff at home. CAVEAT: Possession of a
> Transmitter Device which you do not a license or permit can cause
> hassles-example-10 mtr modified radio with no ham license! FRS radios
> are not permitted. Radar Detectors are verboten in the Provinces of

Wrong!! FRS is permitted in Canada. I wouldn't worry about your amp nobody is looking for them. Lots of truckers cross the border with them and never get caught. I agree about the radar detector. Just turn it off and put in your trunk.

> Ontario and Manitoba and the local gendarmarie will not hesitate to
> confiscate one if found. Was stopped on the 401 (Queen's Highway)
> outside Toronto, Ontario some years back because I had a 2 meter rig
> mounted on the dash (I was neophyte and didn't know any better) along
> with the aditional CB, Ham antennas. OPP (Ontario Provincial Police)
> checked out my radio since they thought they had "captured" another
> radar detector but they did ask for my Amateur License, Car papers and
> all that good humbug to see if anything was amiss. They called in my
> callsign and when it checked out, i was free to go. The Officers in
> Canada are very friendly but they are thorough about their mission.
>
They called in your call sign? LOL! The people who deal with amateur radio licenses are Industry Canada. The OPP would have no way of checking for an amateur license especially an american one!! The police in ontario could care less about radio equipment. Sounds like Martin is in lala land.

> Again, no problems about using a stock CB in Canada, the border is
> almost invisible to CBers and Hams.
>
> 73 de Martin (Landman) N5PZJ

1308. Re: explorer antenna

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: dbb
Message-ID: <jhqgmssbrnanfdeurns37uv204480mtcuo@4ax.com>
Source record: 43188

I have a 6 ft Anttron 1700 mounted just in front of the sunroof on my 96 Explorer. I use a combo stud mount/quick disconnect, swivel (the roof slopes forward a bit and this gets the antenna vertical), and 90 degree fold-down adapter (all available from Firestik). Before pulling into my garage I just open the sunroof a few inches (it's electric and slides back), reach up and fold the antenna down so it rests on the luggage rack.

On Thu, 06 Jul 2000 01:19:17 GMT, "Meg Staples" <mastapes@ptd.net> wrotf:

>what kind of antenna can i put on my 97 ford explorer? i park in a garage
>every night so i need one i can easily remove or one that does not stick up
>very high...the cb puts out about 80 watts... thanks
>

1309. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000709083252.05258.00000402@ng-fp1.aol.com>
Source record: 43189

>I guess what I want to know is, does a radio with a high carrier
>bleed over more or a radio with very high audio?

You have received many responses to your querry about bleedover. Im not going to get technical over the issue because bleedover on the c.b. band will FOREVER exist, as long as people continue to run high power amplifiers. BUT if you have axcess to any websites that have specs to older type radios......(Tram D201's or D201-A's) you will clearly see that the Tram and Browning radios were among the VERY BEST in adjacent channel rejection figure's. If this is an on-going problem, I suggest that you find yourself a good old vintage radio.....like the 3 I mentioned. Its not going to eliminate the bleedover problem, but it sure as hell will make it a LOT LESS of a annoyance to you.Ive experienced at least the 75%db rating of adjacent channel rejection with ALL my Trams, good luck with your problem.....73, Frank.

1310. INFO NEEDED ON A MIDLAND MOBILE 13-892**********

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000709084948.05258.00000403@ng-fp1.aol.com>
Source record: 43190

Hello all, Ive just recently got my hands on a very good Midland mobile radio, its a 23 channel AM/USB/LSB model # 13-892, the info I need is how do I mod this 23 channel rig into a 40 channel radio? I cant seem to find any information in my archives on this topic. If anyone out here has experience with this fine performing radio, please contact me at your leasure, and thanks in advance.....73.....Frank.

1311. Jokey Joke

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000709085746.02128.00000682@nso-cq.aol.com>
Source record: 43191

Little Johnny is sitting in a biology class, and the teacher says
that an interesting phenomenon of nature is that only humans stutter,
no other animal in the world does this.

Johnny's hand shoots up. "Not correct, Miss!" he says.

"Please explain, Johnny," replies the teacher.

"Well, Miss, the other day I was playing with my cat on the verandah.
The neighbors' Great Dane came around the corner, and my cat
went "fffffffff! ffffffffffff! fffffffff!", and before he could
say "FUCK OFF!", the dog ate him!"

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1312. INVITATION TO 3 ANTENNA REFLECTORS (LISTS)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: fractenna@aol.com
Message-ID: <20000709091828.02311.00000255@ng-cb1.aol.com>
Source record: 43192

QST--

You are invited to join one or all of the following lists on e-groups(formerly onelist). All these reflectors are e-mail based, friendly, objective, and moderated ,so that no spam, porn, off-topic, or personal-offensive posts are sent out. You will receive no off-list e-mails by subscribing: again; no spam.

These lists (with average recent subscriber sizes) are:

ANTENNAS@EGROUPS.COM 180 members
CROSSFIELDANTENNA@EGROUPS.COM 67 members
FRACTALANTENNA@EGROUPS.COM 265 members

Please review the descriptions at:

http://www.egroups.com

Please note the CFA list specifically deals with this antenna in an objectively critical fashion and no posts will be allowed that make grandiose claims without supporting data presented. To date, no data has been presented which requires the extraordinary claims made by some pundits: there is no evidence for better performance than any other small vertical antenna (and that performance is poor).

To subscribe to any list, either go through the process at egroups, or to skip the process (and some say 'annoying questions') just do:

---------- -subscribe@egroups.com

where the ---------- is the name of a given list (such as 'fractalantenna')

If you have a specific question on this post, please e-mail me off-NG at chipn1ir@aol.com.

73,
Chip N1IR

1313. Re: Patrts supplier question

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <013a4238.5fe6eacd@usw-ex0101-005.remarq.com>
Source record: 43193

I've been using them for 10 + years

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1314. Re: INVITATION TO 3 ANTENNA REFLECTORS (LISTS)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <7c%95.140937$7o1.3515389@news2.rdc1.on.home.com>
Source record: 43194

Watch out for this bozo!! Over in the rec.radio.amateur.antenna group he is
a first class asshole. Check the NG for yourself. I started reading that
NG for the the last couple of weeks and the fighting and back stabing is
hilarious!! Fractenna seems to have at least
5 imaginary lawsuits/class action suits going against people who doubt his
info. LOL! Pretty funny reading.

Barry
#61 Ontario

Fractenna <fractenna@aol.com> wrote in message
news:20000709091828.02311.00000255@ng-cb1.aol.com...
> QST--
>
> You are invited to join one or all of the following lists on
e-groups(formerly
> onelist). All these reflectors are e-mail based, friendly, objective, and
> moderated ,so that no spam, porn, off-topic, or personal-offensive posts
are
> sent out. You will receive no off-list e-mails by subscribing: again; no
spam.
>
> These lists (with average recent subscriber sizes) are:
>
> ANTENNAS@EGROUPS.COM 180 members
> CROSSFIELDANTENNA@EGROUPS.COM 67 members
> FRACTALANTENNA@EGROUPS.COM 265 members
>
>
> Please review the descriptions at:
>
> http://www.egroups.com
>
>
> Please note the CFA list specifically deals with this antenna in an
objectively
> critical fashion and no posts will be allowed that make grandiose claims
> without supporting data presented. To date, no data has been presented
which
> requires the extraordinary claims made by some pundits: there is no
evidence
> for better performance than any other small vertical antenna (and that
> performance is poor).
>
> To subscribe to any list, either go through the process at egroups, or to

skip
> the process (and some say 'annoying questions') just do:
>
>
>
> ----------------- -subscribe@egroups.com
>
> where the ------------ is the name of a given list (such as
'fractalantenna')
>
>
> If you have a specific question on this post, please e-mail me off-NG at
> chipn1ir@aol.com.
>
> 73,
> Chip N1IR
>
>
>
>
>

1315. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000709094209.01804.00001480@ng-cn1.aol.com>
Source record: 43195

Professor...so what do you think...from where you were the other night was my base gettin down or what??

937....workin that little 4-pill x-force

1316. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <To%95.77530$MJ2.246739@news.corecomm.net>
Source record: 43196

I don't know about Professor 937 but you were rattling my windows. You have one of the cleanness bases I have heard in a long time. Hope to hear you up on channel 24 again soon. We're on the side listening in..

^^Old 1200 in the mobile around Chicago^^
TJ1072 <tj1072@aol.com> wrote in message news:20000709094209.01804.00001480@ng-cn1.aol.com...
> Professor...so what do you think...from where you were the other night was my
> base gettin down or what??
>
>
> 937....workin that little 4-pill x-force

1317. Re: cbgod11

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000709094910.12751.00000680@nso-fe.aol.com>
Source record: 43197

In article <20000707231209.12234.00000621@ng-bk1.aol.com>, cbgod11@aol.com (CBGOD11) writes:

>Perhaps white men need start impregnating negro women. After all, half a >negro
>is better than a full negro. If the negro race continues to divide, it could >slowly be fazed out.

Same thing could be said about all these wiggers!!!
It appears that you may have a problem with thinning out of the race.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1318. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000709094911.12751.00000682@nso-fe.aol.com>
Source record: 43198

In article <20000707230711.12234.00000620@ng-bk1.aol.com>, cbgod11@aol.com (CBGOD11) writes:

>All you white folk out there need to think about the last time a negro cut >you
>off while driving. What was the first thing that came to your mind? You >thought, "Fucking Nigger." Any white person that denies this is lying to >everyone, including himself.

What about when the white guy cuts you off??? Is the first thing that comes to mind HONKY???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1319. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000709094910.12751.00000681@nso-fe.aol.com>
Source record: 43199

In article <20000706193959.04541.00001782@ng-fj1.aol.com>, cbgod11@aol.com (CBGOD11) writes:

>Swing is what negroes do from trees down South.

Did a Black man screw your girlfriend, wife or even your mom???
You seem to have some built up bitterness!
Get over it!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1320. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000709094911.12751.00000683@nso-fe.aol.com>
Source record: 43200

In article <20000707230253.12234.00000617@ng-bk1.aol.com>, cbgod11@aol.com (CBGOD11) writes:

>>What
>>about if you get sick and have to go to the hospital and the doctor on staff
>>is colored what are you going to say "no thank you"and leave?
>
>A negro that has attained the position of a medical doctor has obviously
>accepted white culture and agreed to abide by its rules. Therefore he/she
>may
>be considered as white for some purposes.

You sir are an ignoramous!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1321. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000709094911.12751.00000684@nso-fe.aol.com>
Source record: 43201

In article <20000706193229.04541.00001776@ng-fj1.aol.com>, cbgod11@aol.com (CBGOD11) writes:

>White folk that sound negro are race traitors and should be considered as >negro.

Are you really serious???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1322. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <kt%95.11784$L8.41813@east3.usenetserver.com>
Source record: 43202

Most certainly.
I was perhaps 10-15 miles from you and you were coming in about 15 out of a
possible 30.
You are definitely one of the better stations in the area...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"TJ1072" <tj1072@aol.com> wrote in message
news:20000709094209.01804.00001480@ng-cn1.aol.com...
> Professor...so what do you think...from where you were the other night was
my
> base gettin down or what??
>
>
> 937....workin that little 4-pill x-force
>

1323. Re: adding second transistor to radio

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8ka0tn$o5c$1@nntp9.atl.mindspring.net>
Source record: 43203

Save the time and trouble and just pick up a small modulator or 1 pill- 2 pill amp and be done with it. This will also allow for added output on any other radio you may want to put in the system in the future.
Train
tra1n@aol.com
train@cbmods.com

"Lynn Ngo" <larj@ns.sympatico.ca> wrote in message news:39678D3F.36C938FD@ns.sympatico.ca...
> I want to add a second transistor to my old radio . its a TRC 47 old 23
> but i like it.
> The texas ranger has an extra location for an additional 2sc2312. I was
> wondering if someone had a schematic of this radio . it would be helpful
> to me in adding a second transistor to my own. I just want to know how
> this extra transistor is hooked up. base , collector , emitter
> connections.
> thanks for reading my post.
>

1324. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <MG%95.245$Hh4.61096@news3.voicenet.com>
Source record: 43204

<tnom@mucks.net> wrote in message ! You insult our intelligance.
>
> Unbelievable for the ignorant I agree. Try running good tx and rx
> equipment and maybe you'll see the light.
==========
I guess a Kenwood 850s-AT is not good tx or rx equipment. ...
Where the hell is that light switch...

1325. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <8Q%95.246$Hh4.61020@news3.voicenet.com>
Source record: 43205

Bill, finally a man with some sense has spoken...

"Bill Nelson" <billn@spock.peak.org> wrote in message news:8k90oa$el5
> However, a change in the impedance of the output of the amplifier (what
> this whole discussion is about) will NOT affect the SWR reading.

> Bill Nelson (billn@peak.org)
>

1326. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <FW%95.220$m_5.28184@news2.voicenet.com>
Source record: 43206

correct Bill, if that were true that would mean everytime hooked up a
different amp with a different output impedance you would have to retune
your antenna since now your swr is different ...

"Bill Nelson" <billn@spock.peak.org> wrote in message news:8k90oa$el5>
However, a change in the impedance of the output of the amplifier (what
> this whole discussion is about) will NOT affect the SWR reading.
>
> --
> Bill Nelson (billn@peak.org)
>

1327. Re: CB Radio in Canada

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <39688DFD.7861@mobiletel.com>
Source record: 43207

Barry D wrote:
>
> > > Tim.
> > In Canada your CB is welcome (I travel in an RV with both a CB and HAM
> > Radio). You do not need any licenses (all is recip) but do leave the
> > high power/modified/amp stuff at home. CAVEAT: Possession of a
> > Transmitter Device which you do not a license or permit can cause
> > hassles-example-10 mtr modified radio with no ham license! FRS radios
> > are not permitted. Radar Detectors are verboten in the Provinces of
>
> Wrong!! FRS is permitted in Canada. I wouldn't worry about your amp nobody
> is looking for them. Lots of truckers cross the border with them and never
> get caught. I agree about the radar detector. Just turn it off and put in
> your trunk.

Glad to know FRS is now legal up there, I stand corrected, it will be
nice to
use.

>
> > Ontario and Manitoba and the local gendarmarie will not hesitate to
> > confiscate one if found. Was stopped on the 401 (Queen's Highway)
> > outside Toronto, Ontario some years back because I had a 2 meter rig
> > mounted on the dash (I was neophyte and didn't know any better) along
> > with the aditional CB, Ham antennas. OPP (Ontario Provincial Police)
> > checked out my radio since they thought they had "captured" another
> > radar detector but they did ask for my Amateur License, Car papers and
> > all that good humbug to see if anything was amiss. They called in my
> > callsign and when it checked out, i was free to go. The Officers in
> > Canada are very friendly but they are thorough about their mission.
> >
> They called in your call sign? LOL! The people who deal with amateur radio
> licenses are Industry Canada. The OPP would have no way of checking for an
> amateur license especially an american one!! The police in ontario could
> care less about radio equipment. Sounds like Martin is in lala land.

Not Lala Land, but ONTARIO. You see, a ham can be checked out on the
Police
Computer System (Ncis in the states) and the Compact between the
individual
states, provinces and both Federal Governments allow for quick cross
border
checks and yes the OPP is THAT efficient! Last summer I crossed at
Sweetwater, MT/Coutts, AL and was singled out for a weapons search
(being from the Southern USA

was a tipoff according to the Revenue Canada Custom's officer) my radios did come under
close scrutiny but the Amateur License was checked (AGAIN). After the search, the
male inspector, Todd, showed me what the criteria is for certain items and yes they do have some idea about radios but not all that clear (best idea, don't have a problem, don't carry what ain't allowed). Most police, in the USA and Canada don't care
about radios, they will show some curosity if you have something unusual or not
generally seen type stuff. Barry, curosity is the hallmark of a good cop and unusual or
odd stuff will spark interest, Radar Detectors in Ontario, especially anything mounted on the dash sparks curosity, I satisfied the officer's curosity that it wasn't a
radar detector or police transmitter, learned how the radar detector-dectector functioned in his vehicle, quite interesting.
73 de Martin
>
> > Again, no problems about using a stock CB in Canada, the border is
> > almost invisible to CBers and Hams.
> >
> > 73 de Martin (Landman) N5PZJ

1328. Re: newbie question: dead key -vs- swing

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <ga0a5.77628$MJ2.247828@news.corecomm.net>
Source record: 43208

LMAO !!

--
^^Old 1200 in the mobile around Chicago^^
COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:20000709094910.12751.00000681@nso-fe.aol.com...
> In article <20000706193959.04541.00001782@ng-fj1.aol.com>, cbgod11@aol.com
> (CBGOD11) writes:
>
> >Swing is what negroes do from trees down South.
>
> Did a Black man screw your girlfriend, wife or even your mom???
> You seem to have some built up bitterness!
> Get over it!!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

1329. Scanner Dweeb & ScanShack url

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <20000709104300.06631.00000224@ng-cq1.aol.com>
Source record: 43209

Concerning "The Adventures of Scanner Dweeb" comic strip
and The ScanShack:
Due to my recent server move the previous urls may not
work until transfer has been completed.
Until then please use the following urls to visit the sites:
http://scannerdweeb.netfirms.com
http://scanshack.netfirms.com
Thanks for your time and support.
And have a GREAT one !

1330. Re: Popular Communications, Aug 2000, Pg 64, well worth reading

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <39688EAB.60C0@mobiletel.com>
Source record: 43210

Frizz wrote:
>
> >
> > Oh yeah one more thing, the article header also says "And Cobra's
> > Exellent 148 NM ST". The new Cobra's have a face plate, that is
> > illuminated. I am ah buying one!
> Not if Dave or Debby has anything to do with it!
>
> Ah well, yes that Pop Comm article was really cool and the answers were
> predictable. Oh, why is the ARRL called the American Radio Relay League
> when all they care about is mostly amateur radio? Hell, the A is already
> there, why not just make it the Amateur Radio Relay League. There the only
> ones the ARRL helps out.....
Solution:
JOIN the ARRL, get a voting membership and then take over.
73 de Martin

1331. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000709105516.18586.00001842@ng-fv1.aol.com>
Source record: 43211

> tnom@mucks.net said

>Yeah I know. Smart enough to run good equipment and suggest that
>others do the same. Otherwise they or you, if the shoe fits, can go on
>believing that most bleedover is normal. It is not.
>

Well at least we are meeting half way now. Yes you need to run good equipment
and others need to do the same. Agreed!
Now why can't you agree on the fact that bleed over is normal, period!

1332. Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: rahlberg@inwave.com
Message-ID: <3968925c.2215699@news.alpha.net>
Source record: 43212

Does anyone know how things went down
there? If so, please post them here.
Also...how does one actually get to come
to one of these even as a spectator? I've
sent e-mails on keydowns.com and bigradios.com
but so far have recieved on reply asking if
I was for real or not.

It just seemed like something that would be
fun to get in on....sort of radio drag racing.
I know people are careful about this info,
but really, is the only way to get to know a
competitor personally so they will trust you?

Thanks.
Bob

1333. Re: Patrts supplier question

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <396867F3.7D99966@qnet.com>
Source record: 43213

Hello Ron:

Ok whya's the web site address for Westgate Labs?

Jay in the Mojave

killrwat wrote:
>
> Ron, RF parts is a great company, they've been in business lots of years,
> they have a solid reputation, i don't know where you would get them any
> cheaper except perhaps Westgate Labs, which has been in business for at
> least 10 years.... other than those two places I don't know anywhere
> reasonable... I think most places buy from them in quanity and mark up
> from there....
>
> KW
>
> <rgray@kc.rr.com> wrote in message
> news:mMS95.30933$Ju.99305@typhoon.kc.rr.com...
> > Has any one delt with this company before. And if you have was it good or
> > bad? Looking for the cheapest 2SC2879 M8's that I can find.
> >
> > http://www.rfparts.com
> >
> > Thanks
> >
> >
> >
> > Ron
> > 629 Kansas City Mobile LSB 38
> > 2 RCI 1257
> > PM 57
> > MisFit 629

1334. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: tj1072@aol.com
Message-ID: <20000709110251.02100.00002147@ng-fb1.aol.com>
Source record: 43214

> "Professor" bgriffey@kwom.com

>Most certainly.
>I was perhaps 10-15 miles from you and you were coming in about 15 out of a
>possible 30.
>You are definitely one of the better stations in the area...

Well thanks for the roses there professor...you guys were soundin pretty good
yourselves....catch ya out there later..

937.....

1335. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <OA0a5.221$m_5.28303@news2.voicenet.com>
Source record: 43215

ghostrider won AC sky
BB won dc sky and every other class except the 2 pill class...
<rahlberg@inwave.com> wrote in message
news:3968925c.2215699@news.alpha.net...
> Does anyone know how things went down
> there? If so, please post them here.
> Also...how does one actually get to come
> to one of these even as a spectator? I've
> sent e-mails on keydowns.com and bigradios.com
> but so far have recieved on reply asking if
> I was for real or not.
>
> It just seemed like something that would be
> fun to get in on....sort of radio drag racing.
> I know people are careful about this info,
> but really, is the only way to get to know a
> competitor personally so they will trust you?
>
> Thanks.
> Bob

1336. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <ZC0a5.222$m_5.28248@news2.voicenet.com>
Source record: 43216

Ben get him a hankie and a box of bandaids ... His neighbor is ripping him up and down the band ...
"BenDowers" <bendowers@aol.com> wrote in message news:20000709105516.18586.00001842@ng-fv1.aol.com...
> > tnom@mucks.net said
>
>
> >Yeah I know. Smart enough to run good equipment and suggest that
> >others do the same. Otherwise they or you, if the shoe fits, can go on
> >believing that most bleedover is normal. It is not.
> >
>
> Well at least we are meeting half way now. Yes you need to run good equipment
> and others need to do the same. Agreed!
> Now why can't you agree on the fact that bleed over is normal, period!

1337. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <j75hms8ef99akbcol5cvk6lhkd1mv4r6p3@4ax.com>
Source record: 43217

On 09 Jul 2000 14:55:16 GMT, bendowers@aol.com (BenDowers) wrote:

>> tnom@mucks.net said
>
>
>>Yeah I know. Smart enough to run good equipment and suggest that
>>others do the same. Otherwise they or you, if the shoe fits, can go on
>>believing that most bleedover is normal. It is not.
>>
>
>Well at least we are meeting half way now. Yes you need to run good equipment
>and others need to do the same. Agreed!
>Now why can't you agree on the fact that bleed over is normal, period!

Because I believe that it is not normal with good TX and RX equipment
to receive bleedover from anyone farther away than a 1/4 mile. I have
routinely operated around this 1/4 mile radius without bleedover and
it should be considered normal to not get trashed from anything
outside this area.

Most all stations I hear are OUTSIDE a 1/4 mile radius so I should
expect most stations to not bleed over.

1338. RCI 2950 help

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: John Smith <"John Smith"@microsoft.com>
Message-ID: <xD0a5.2229$bR6.178430@bgtnsc04-news.ops.worldnet.att.net>
Source record: 43218

I have an RCI 2950 that has been working fine for about 2 years. In the past 2 weeks however I am told that I have a whistle or squeel when TX'ing. Adjusting the RF of mic gain has no effect. Does anyone have any experience with this type of problem or any ideas what might be causing this. I'm also looking for a good tech in the Wheaton / Naperville IL, area.
Thnx

TC

1339. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <7l5hms8dogi3t7jjnoshbg3cmevbtdc6fn@4ax.com>
Source record: 43219

On Sun, 09 Jul 2000 14:07:40 GMT, "TheGame" <thegame@hotmail.om>
wrote:

>
><tnom@mucks.net> wrote in message ! You insult our intelligance.
>>
>> Unbelievable for the ignorant I agree. Try running good tx and rx
>> equipment and maybe you'll see the light.
>=======================================
>I guess a Kenwood 850s-AT is not good tx or rx equipment. ...
>Where the hell is that light switch...
>
The receiver should be good enough. Try running it correctly and
suggest that your neighbors run good TX and you should be fine.

1340. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <28902-396890FA-3@storefull-122.iap.bryant.webtv.net>
Source record: 43220

Actually, I have heard folks say Kenwood is garbage once converted to cb and the way to go is Yaesu or Ten-Tec. I have also heard from others that the Yaesus are garbage and Kenwood is the way to go. This can be a whole other thread on it's own. Comes down to persoal preference and opinion.

1341. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Barbequed Chicken <Squeezehack@hotmail.com>
Message-ID: <8ka5er$85d$1@bob.news.rcn.net>
Source record: 43221

LOL
I got the same response..... Newsgroup?????? huh??
535 lsb was really busy, wall to wall Charlie Mikes. Why not try usb? or
another freq?

> leaving the rig on 27.535 lsb this evening...I hollard for some
> news groupies, they thought i was crazy...ha
>
> dave
>
>
>
> --
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

1342. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <sW0a5.2482$%P.205383@bgtnsc06-news.ops.worldnet.att.net>
Source record: 43222

The older 858 PLL based CB radios were and still are nice radios. True they are not as good in the receive selectivity department as the Cobra 2000 or the 148 GTL
or Uniden Grant XL and LT radios. That is because the old Robyn 520D and President Washington 858 PLL based rigs had a "lesser" receiver than the newer Cobra 2000 and Uniden Grant XL/LT rigs.

They used only single conversion receivers and lesser IF stage filtering. The newer Uniden
Grant XL/XT and Cobra 2000/148 GTL uses double conversion receivers and better crystal
filtering Thus they are more selective. You hear less off frequency hash and noise than you would
on the older, simpler and lesser receiver designs.

What also makes a big difference on these two genre' of radios is that the Noise Blanker circuit
is better designed and improved over the older 858 PLL radios of yesterday.

BTW, receiver performance has nothing to do with whether it is a 858 PLL chip vs the MB8719 PLL chip
radio. It has to do only with the RF front end and IF filtering and the Noise Blanker circuit design.
The 859 PLL chip only generates the frequencies to operate on.

And sure, any radio TX can cause Front End Overload bleed over if they are very close in proximity to
the receiver. Cranking up the audio louder than it has to be is the number one culprit of distortion and
splatter from what I have experienced (as in OVER modulated). After 100% modulation you cannot
get any louder on AM, just more distorted and less inteligible. But alot of people doing it, don't
understand that and turn it way up thinking that their audio is blasting in (or out?) to everyone when it
fact it is hard to understand them due to all the fuzzy, muffled distortion. Yes they will still be loud, but
loud and distorted and noisey. 100% modulation will be loud and cystal clear and you don't need
to go beyond that to be louder. It will only become more distorted and less inteligible to the
ones who have to listen to it.

Unit 824 in NYC, is back out.

"BenDowers" <bendowers@aol.com> wrote in message
news:20000708235912.01255.00001699@ng-fu1.aol.com...
> >LY" bly213@nospam.att.net said
>
> >Anyhow, you probably have nothing wrong with your radio. It is probably
> >normal.
> >
>
> I have noticed radios with the older style 858 chip are more susceptible to
> receiveing what you call clipping (over modulation) and bleed over compaired
> to some of the newer chips. 520 d's were popular back in my day. They were
> unbearable at times to use in town, because of bleed over and or clipping, but
> other radios such as Cobra 2000's experienced very few problens. I'm not
saying
> the 2000 didn't receive bleed over, but it was much less.
> I do not disagree with your statement, but I do take issue again to your
> reference to dirty transmitters, power mics, sticky fingers, which many
beleave
> is the so reason for bleed over. I do think it is safe to say all radios cause
> , and receive bleed over, and as you call it clipping. I also beleave it is
> safe to say some radios are better than others as far as rejecting bleed over.
> It is normal and sould be expected to receive bleed over.

1343. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: RACINGPARTS@webtv.net
Message-ID: <14035-396897CE-10@storefull-152.iap.bryant.webtv.net>
Source record: 43223

A/C sky: GHOSTRIDER FL. DEFEATED BLUEGILL.... please
dont ask me for any D/C wins. dc class is boring.......

1344. Re: CB Radio in Canada

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <IC1a5.141336$7o1.3528710@news2.rdc1.on.home.com>
Source record: 43224

> Not Lala Land, but ONTARIO. You see, a ham can be checked out on the
> Police
> Computer System (Ncis in the states) and the Compact between the
> individual
> states, provinces and both Federal Governments allow for quick cross
> border
> checks and yes the OPP is THAT efficient! Last summer I crossed at
> Sweetwater, MT/Coutts, AL and was singled out for a weapons search
> (being from the Southern USA
> was a tipoff according to the Revenue Canada Custom's officer) my radios
> did come under
> close scrutiny but the Amateur License was checked (AGAIN). After the
> search, the
> male inspector, Todd, showed me what the criteria is for certain items
> and yes they do have some idea about radios but not all that clear (best
>

Martin this is the last time I going to continue with this thread. I happen to have an OPP officer in my family. I just talked to him and asked about your claim. The OPP care less about CB radios, Ham radios except in the case where a crime has been commited. An
OPP officer pulling you over has no way of directly checking the validity of your Ham Ticket. Nor does the OPP have the authority to check amateur licences. That is taken care of by Industry Canada. The officer would have to have a dispatcher call the proper authorities at Industry Canada who would in turn pass on the info. They just aren't going to do it.

What Revenue Canada does is if you are asked to stop for a formal inspection and you are re-entering Canada they might ask you for your green declaration card. Once again Revenue Canada doesn't have the authority to check for amateur licences. If you are an American entering Canada, customs could not give a rats ass about radio gear unless you are planning to leave it in the country ask any trucker.

If you think enforement of Amateur Radio Reulations is slack in the US it is non-exsistant in Canada except for very rare cases. The only way the OPP would get involved is if you hit someone over the head with a radio and you happen to be in their patrol areas.

Barry D.
#61 Ontario

1345. Anyone do business with a CB shop in Hollywood, Al.

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: (unknown)
Message-ID: <396aa9b2.1818173@news.mindspring.com>
Source record: 43225

Anyone? Does he have any good radios for sale?

1346. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <k62a5.2597$%P.212788@bgtnsc06-news.ops.worldnet.att.net>
Source record: 43226

"BenDowers" <bendowers@aol.com> wrote in message
news:20000708235912.01255.00001699@ng-fu1.aol.com...
> >LY" bly213@nospam.att.net said
>
> >Anyhow, you probably have nothing wrong with your radio. It is probably
> >normal.
> >
>
> I have noticed radios with the older style 858 chip are more susceptible to
> receiveing what you call clipping (over modulation) and bleed over compaired
> to some of the newer chips. 520 d's were popular back in my day. They were
> unbearable at times to use in town, because of bleed over and or clipping, but
> other radios such as Cobra 2000's experienced very few problens. I'm not
saying
> the 2000 didn't receive bleed over, but it was much less.

I forgot to mention that I have a President Washington older version based on
the
858 PLL) and it is basically the same rig as the Robyn 520D that you mention.
While the receive section is inferior to the later design of the Cobra 2000 base
station, the transmit section blows smoke rings all over the Cobra 2000, 148 GTL
and Uniden Grant XL/LT models. Also even though I agree with you that the
receive
sections of the older radios (Robyn SB520D, President Washington, Radio Shack
TRC-458)
are not the best, they are still indeed adequate enough for most situations. I
live in
crowded NYC and I get alot strong station interference at times. The Old
President Washington
rig is not much worse than my Uniden Grant LT on getting splattered. Although
its
Noise Blanker circuitry is much worse than the Uniden Grant LT. The transmit
audio
section has superior modulation and sound quality than either Cobra 2000 or
Grant LT
though! So these radios are classic keepers for collectors and users alike
IMHO.
I use an old Turner +2 base mic or a newer Sadelta EchoMaster Plus mic and the
audio
is superb! Albeit the Cobra 2000's audio is nice too, but the older 858 PLL
based rigs
are capable of even better TX audio. Too bad they changed the designs of the
mic amp and
balanced modulators sections in the newer Uniden PC boards!

Unit 824, NYC outta here.

1347. cerco rtx

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: cogosilvano <cogosilvano@tiscalinet.it>
Message-ID: <8kaasr$90c$1@pegasus.tiscalinet.it>
Source record: 43227

cerco rtx anni 70 marca soka 6 ch veicolare cb
cogosilvano@tiscalinet.it

1348. Re: CB Radio in Canada

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <3968AFD1.4E1A@mobiletel.com>
Source record: 43228

Barry D wrote:
>
> > Not Lala Land, but ONTARIO. You see, a ham can be checked out on the
> > Police
> > Computer System (Ncis in the states) and the Compact between the
> > individual
> > states, provinces and both Federal Governments allow for quick cross
> > border
> > checks and yes the OPP is THAT efficient! Last summer I crossed at
> > Sweetwater, MT/Coutts, AL and was singled out for a weapons search
> > (being from the Southern USA
> > was a tipoff according to the Revenue Canada Custom's officer) my radios
> > did come under
> > close scrutiny but the Amateur License was checked (AGAIN). After the
> > search, the
> > male inspector, Todd, showed me what the criteria is for certain items
> > and yes they do have some idea about radios but not all that clear (best
> >
>
> Martin this is the last time I going to continue with this thread. I happen
> to have an OPP officer in my family. I just talked to him and asked about
> your claim. The OPP care less about CB radios, Ham radios except in the
> case where a crime has been commited. An
> OPP officer pulling you over has no way of directly checking the validity of
> your Ham Ticket. Nor does the OPP have the authority to check amateur
> licences. That is taken care of by Industry Canada. The officer would have
> to have a dispatcher call the proper authorities at Industry Canada who
> would in turn pass on the info. They just aren't going to do it.
>
> What Revenue Canada does is if you are asked to stop for a formal inspection
> and you are re-entering Canada they might ask you for your green declaration
> card. Once again Revenue Canada doesn't have the authority to check for
> amateur licences. If you are an American entering Canada, customs could not
> give a rats ass about radio gear unless you are planning to leave it in the
> country ask any trucker.
>
> If you think enforement of Amateur Radio Reulations is slack in the US it is
> non-exsistant in Canada except for very rare cases. The only way the OPP
> would get involved is if you hit someone over the head with a radio and you
> happen to be in their patrol areas.
>
> Barry D.
> #61 Ontario
Main point is/was Officer Friendly was looking for a radar detector due

to the fact I had a small radio mounted with velcro on my dash, his wanting to check it out was anoather thing, I learned never, ever, argue with the dude with the badge, just comply, they got enough problems as it is. What was the original stop? The radio was in plain sight, looked like a Radar detector and I had Louisiana Plates. enough on this thread, as you are right, very little enforcement unless you hit them over the head, that is everywhere.

1349. info on building CB transmitter/receiver

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: winnah 5 <wng68@email.com>
Message-ID: <Qh2a5.9311$j7.398746@news.bc.tac.net>
Source record: 43229

Anyone have info on where to look for building low power CB transmitter/receiver?

1350. get on 27.385 LSB right now!

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Patrick <patrickw@Nospam.cei.net>
Message-ID: <eo2a5.73$Lu7.15153236@typhoon.cei.net>
Source record: 43230

Hey folks,

pretty good conditions from here in arkansas to the northeast USA, deleware, VA, Penn, etc...

Get on 27.385 right now and we'll chat!

2ar693
northeast arkansas

1351. Re: info on building CB transmitter/receiver

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Brad <ka8tok@four-way.net>
Message-ID: <4edhms8r2c44rj39nd90m28dbfhb1konqo@4ax.com>
Source record: 43231

no because if your here in the US it has to be type accepted by the FCC.

On Sun, 9 Jul 2000 10:07:48 -0700, "winnah 5" <wng68@email.com> wrote:

>Anyone have info on where to look for building low power CB
>transmitter/receiver?
>
>
>

1352. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kadui$4ue$1@nnrp1.deja.com>
Source record: 43232

In article <20000709094209.01804.00001480@ng-cn1.aol.com>,
tj1072@aol.com (TJ1072) wrote:
> Professor...so what do you think...from where you were the other
night was my
> base gettin down or what??
>
> 937....workin that little 4-pill x-force
>

oh no, oh no, tell me it is true, elizabeth i am coming to see you
honey, somebody has heard professor on the radio. i better sit down, cd
is out.................

Sent via Deja.com http://www.deja.com/
Before you buy.

1353. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kaei1$5ak$1@nnrp1.deja.com>
Source record: 43233

In article <20000709094911.12751.00000684@nso-fe.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> In article <20000706193229.04541.00001776@ng-fj1.aol.com>,
cbgod11@aol.com
> (CBGOD11) writes:
>
> >White folk that sound negro are race traitors and should be
considered as
> >negro.
>
> Are you really serious???
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!
>

well i don't know if he is serious or not ice cold but you have to admit it is kind of silly for someone who happens to be of the caucasion persuasion to try and sound like he is a black person. i think everyone should just be yourself. it is not important and try to sound like someone else. do your own thing. and if competition is where it is at, quit crying and start buying. some of these guys on channel 6 may not like it, for whatever reason, but if your radio equipment is doing its thing , you will be heard and they will have to admit that. trying to sound 'black' , as it is stated, is, in my opinion unnecessary. i don't know why people do it, but whatever. channel 6 is open to whoever wants to key up and can do so in a effective manner, no matter what race you are from, so to speak. but bad grammer is bad grammer no matter who uses it, and it is indictative of a lack of proper schooling and upbringing,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1354. Re: CBers, hams and CBing hams.

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <smhebb5jnu30@corp.supernews.com>
Source record: 43234
Cross-posted to: rec.radio.cb,uk.rec.radio.cb

```
www.qrz.com
Online callbook and current
"Tony Langdon" <tlang@freeway.apana.org.au> wrote in message
news:b28_0007092131@freeway.apana.org.au...
> Hello Terry.
>
> 08 Jul 00 21:40, you wrote to All:
>
> T> That is a good point Tony. I'll have to have a look in a friends Call
> T> Book and see if I can find him.
>
> Always worth a look. :)
>
> Tony
>
> .. Innocent as a newborn alligator!
> --
> |Fidonet: Tony Langdon 3:633/284.18
> |Internet: tlang@freeway.apana.org.au
> |
> | Standard disclaimer: The views of this user are strictly his own.
>
>
```

1355. Looking for best price on 24v-12v dropper with approx 30amp output or more.

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Voltage Droppers <grehemNOgrSPAM@mcmail.com.invalid>
Message-ID: <19843fda.dd6289c4@usw-ex0110-076.remarq.com>
Source record: 43235

Anybody out there help with my request and search for
voltafe dropper 24v-12v with 30amp or more output at
reasonable price.

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

1356. Re: *** FA (8 TUBE ELKIN) AMPLIFIER ON EBAY

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kaekp$5c7$1@nnrp1.deja.com>
Source record: 43236

In article <20000708153014.19835.00000931@ng-bg1.aol.com>,
dwight136@aol.com (Dwight 136) wrote:
> ITEM # 376451776
>
>

that thing belongs in a museum somewhere,....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1357. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3968BB7B.145C7F22@oio.net>
Source record: 43237

Bill,
Look at the set-up. The dummy load and jumper between the dummy load and the amplifier, are both of the same impedance. Since the jumper is a very small percentage of a wave length, it will act the same as an electrical 1/2 wave, and the load impedance(dummy load) will be present at the input of the jumper, and therefore at the output of the amplifier. This means that the amplifier 'sees' only the dummy load. Or, another way of saying it is that there are only two impedances to be considered, the amplifier's output impedance, and the dummy load's input impedance. The short jumper is 'invisible' since any reactances present in the jumper is negligible. Any feed-line affects are removed from the system.
The relationship of voltages (forward/reflected) between source and load gives you VSWR. The relationship between impedances is the same as the relationship between forward and reflected voltages. While you can not obtain the actual impedance of the amplifier output (you'll get two values), you are only wanting to know if the output impedance of the amplifier is 50 ohms, or not. Using an SWR meter WILL tell answer that question.
'Doc

1358. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3968BC19.73767D87@oio.net>
Source record: 43238

Thats a nice commercial, but what does it have to do with
the question here? It still doesn't measure SWR directly,
and they're still not that common.
'Doc

1359. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3968BD47.DD1A81D9@oio.net>
Source record: 43239

Professor wrote:
>
> I never said I determined impedance by efficiency... I merely stated that
> the efficiency was a gauge for how well you were matched.
>
--clipped-------

If your not using efficiency to determine impedance, why
did you bring it up, since that was the question?
'Doc

1360. Re: *** FA (8 TUBE ELKIN) AMPLIFIER ON EBAY

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <01ef05ae.45f32b29@usw-ex0104-028.remarq.com>
Source record: 43240

its an old PA amp out of a grocery store or something like that.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1361. Re: Thanks Prof + Doc, read on..

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Don Cotton <don_cotton@mindspring.com>
Message-ID: <8kafai$hc5$1@slb6.atl.mindspring.net>
Source record: 43241

Are you sure that the antenna needs to be grounded? I put together a mobile antenna system for my truck, had the thing grounded well and had the exact same kind of SWR, no power radiated and very high SWR no matter what I did. The antenna turned out to be a no ground plane antenna although it was not stated in the documentation that came with the antenna. I removed the ground from the antenna and now get consistent 1.1 to 1.4 SWR readings from channel 1 to 40. May be worth a try.

"CoyoteBoy" <j.buckle@btinternet.com> wrote in message
news:8k9ejqdhu1@uranium.btinternet.com...
> I have a meter, 2 connectors. One has TXMTR and the other has ANT. I
connect
> the TXMTR to the transmitter, the other to the Antenna. I set it to FWD,
> transmit and set the clibration knob so that the needle reads SET. I then
> flick to REF and read off, is this right? It's what a book I borrowed
said.
>
> Anyone clue me up on this?
>
> Just for the record, the antenna has a good earth and there is no short on
> the coax. Internally however, the centre is connected to the outer via a
> small coil of wire and a capacitor. Is this OK?
>
> Many thanks for the replies alred arrived, keep em coming !!!!
>
> James Buckle
>
> --
> ------------------------
> 'Do not follow where the path may lead, go instead where there is no path
> and leave no trail'
> ------------------------------------
> James Buckle TO REPLY DIRECT REMOVE BRA!
> Home email: j.buckle@btinternet.bra.com
> Uni email: se0u905d@liv.bra.ac.uk
> WWW site: http://www.j.buckle.btinternet.co.uk/
> --
> Professor <bgriffey@kwom.com> wrote in message
> news:wEP95.9525$L8.33411@east3.usenetserver.com...
> > Sounds to me like you have forward and relected mixed up. Are you paying
> > attention to the input and output of the meter?... or... could the
switch
> in
> > the meter be hooked up backwards?

> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "CoyoteBoy" <j.buckle@btinternet.com> wrote in message
> > news:8k82ifmqt1@neptunium.btinternet.com...
> > > God damn it, why wont the bugger work?
> > >
> > > Righty, I have my mobile CB set up in my car, with the antenna
connected
> > as
> > > it should be (according to many posts here) and I get the following
> > problem
> > > when testing it with the SWR.
> > >
> > > All channels have the following reading:
> > >
> > > FWD - 3.5 with calibration turned to max
> > > REF - wayyyyyy of the scale, needle nearly snaps if you're not quick
> > enough
> > > to let go of transmit!
> > >
> > > With 10db ATT button off, get virtually no reading FWD and about 2 on
> REF.
> > I
> > > sense a problem! :0)
> > >
> > > Tried to alter antenna, no change so I presume it is something more
> > > fundamental (and costly probably!).
> > >
> > > Please help me quick, I have a week to get it sorted, before I go on
> > > holiday. It's an old FM Amstrad CB 901 (See
> > > www.j.buckle.btinternet.co.uk/image1.jpg) and the antenna I'm using is
> > this
> > > one (www.j.buckle.btinternet.co.uk/image2.jpg) The antenna earth has
> been
> > > connected to ground very well (the neg lead) and it makes no
difference.
> I
> > > can hear people, not too clearly but OK. Have had some very clear
> signals
> > > but there is no way I can get out.
> > >
> > > Someone must know where I am going wrong..... I think.....I hope!
> > >

> > > Please send me an email QUICK if you know what's up! Also, how much
> would
> > a
> > > UK CB shop type of place charge to check it out?
> > >
> > > Muchos thanks,
> > > James + Ema
> > >
> > > --
> > > ------------------------
> > > 'Do not follow where the path may lead, go instead where there is no
> path
> > > and leave no trail'
> > > -------------------------------------
> > > James Buckle TO REPLY DIRECT REMOVE BRA!
> > > Home email: j.buckle@btinternet.bra.com
> > > Uni email: se0u905d@liv.bra.ac.uk
> > > WWW site: http://www.j.buckle.btinternet.co.uk/
> > > --
> > >
> > >
> > >
> >
> >
> >
> >
>
>

1362. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0638958e.466d5737@usw-ex0104-028.remarq.com>
Source record: 43242

thats what I got....."your looking for what?????" I was calling
for the "news groupies"

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1363. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <mk3a5.12363$L8.44763@east3.usenetserver.com>
Source record: 43243

Don't be so surprised... many people have ackowledged talking with me out
here on the NG.
Some say it's all a hoax and Gunsmoke and I don't really exist.
(You see... I pay them five dollars a piece to come out here and say that
they spoke with me... lol)

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

<curious_dan@my-deja.com> wrote in message
news:8kadui$4ue$1@nnrp1.deja.com...
> In article <20000709094209.01804.00001480@ng-cn1.aol.com>,
> tj1072@aol.com (TJ1072) wrote:
> > Professor...so what do you think...from where you were the other
> night was my
> > base gettin down or what??
> >
> > 937....workin that little 4-pill x-force
> >
>
>
> oh no, oh no, tell me it is true, elizabeth i am coming to see you
> honey, somebody has heard professor on the radio. i better sit down, cd
> is out.................
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

1364. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Nn3a5.12366$L8.45096@east3.usenetserver.com>
Source record: 43244

Initial impedance is gotten through design and device specs. The problem is that most high power devices are not characterized and have no scattering parameters to work with... soooo... the the efficiency is a good gauge for how close you are to the real world from your calculations. No more... no less... just a useful tool.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"'Doc" <w5lz@oio.net> wrote in message news:3968BD47.DD1A81D9@oio.net...
>
>
> Professor wrote:
> >
> > I never said I determined impedance by efficiency... I merely stated that
> > the efficiency was a gauge for how well you were matched.
> >
> --clipped-------
>
> If your not using efficiency to determine impedance, why
> did you bring it up, since that was the question?
> 'Doc
>

1365. Re: RCI 2950 help

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <091b707c.484bf6f7@usw-ex0104-028.remarq.com>
Source record: 43245

have you checked your antenna? a high swr will cause a squall
in the background of your modulation.... have you changed to a
different mic ? or different anything ?....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1366. Re: Looking for best price on 24v-12v dropper with approx 30amp output or more.

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Np3a5.12368$L8.45057@east3.usenetserver.com>
Source record: 43246

Wow... that thing is going to get pretty hot!
What do you need that for????

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Voltage Droppers" <grehemNOgrSPAM@mcmail.com.invalid> wrote in message
news:19843fda.dd6289c4@usw-ex0110-076.remarq.com...
> Anybody out there help with my request and search for
> voltafe dropper 24v-12v with 30amp or more output at
> reasonable price.

1367. Re: RCI 2950 help

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: drthunder <o.smith@att.net>
Message-ID: <uw3a5.2411$qX6.197658@bgtnsc05-news.ops.worldnet.att.net>
Source record: 43247

turn off your roger beep.....
"John Smith" <John Smith@microsoft.com> wrote in message
news:xD0a5.2229$bR6.178430@bgtnsc04-news.ops.worldnet.att.net...
> I have an RCI 2950 that has been working fine for about 2 years. In the
past
> 2 weeks however I am told that I have a whistle or squeel when TX'ing.
> Adjusting the RF of mic gain has no effect. Does anyone have any
experience
> with this type of problem or any ideas what might be causing this. I'm
also
> looking for a good tech in the Wheaton / Naperville IL, area.
> Thnx
>
> TC
>
>

1368. Re: Who knows "Damien" from Australia ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39689B92.CF93CE72@qnet.com>
Source record: 43298

Hello Tony: The address you gave here bounced. I always woundered where
the Australia CB news groups where?

Jay in the Mojave

Tony Langdon wrote:
>
> Hello J.A..
>
> 09 Jul 00 08:28, you wrote to All:
>
> JA> I can't say that I have received him here (Shepparton/Victoria) bit
> JA> will keep my "ear's " open. Southern Kiwi
>
> Hmm, you guys might want to join the Aussie mailing list.
>
> cb-australia-request@egroups.com
>
> NZ CBers are more than welcome to join in (I'll have to check if I explicitly
> mentioned this in the charter, but IMHO, I don't see any reason against it :)
>).
>
> Tony
>
> .. ology grows on you.
> --
> |Fidonet: Tony Langdon 3:633/284.18
> |Internet: tlang@freeway.apana.org.au
> |
> | Standard disclaimer: The views of this user are strictly his own.

1369. blutarsky is! corect

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kahp4$77i$1@nnrp1.deja.com>
Source record: 43299

this is proven the capactor.

blutarsky

>
> It he is talking about a grounding grid
> for a tower, it is well known that 4 or
> more ~10 foot radials of #4 or bigger
> wire terminated with a ground rod does
> improve wave propagation. How much
> depends on the conductivity of the
> ground, tower height and lobe pattern of
> the antenna.
>
> If that IS the case that is the basis
> for a noise filter. I have posted a
> design of noise filter for power feed
> lines before on here and has been
> successful in reducing 95% of audio
> noise and RF protection for the
> vehicle's computer system. It is a
> simple L/C circuit.
> Cheers,
> John

Sent via Deja.com http://www.deja.com/
Before you buy.

1370. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000709144205.10646.00001504@ng-fc1.aol.com>
Source record: 43300

>I want to thank you all for your input on bleed over. The problem I'm
>having is there are a couple of guys close to me. They stay down about 5 to
>10 channels from were I listen in. I hear them so bad it knocks out my
>receive. I was wondering if there was something wrong with my radio.

well gee , let me think its either 6 , 11 , 20 , or more recient 26 . get
within 4 channels of any of these and some poor sap thats driving his amp
three times as hard as he should , screaming into a power-mic is bleeding over
, "don king" chicago yes i am talking to you .

#22 north central illinois mobile

1371. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000709145622.13181.00000852@ng-cu1.aol.com>
Source record: 43301

>>>Don't be so surprised... many people have ackowledged talking with me out here on the NG.
Some say it's all a hoax and Gunsmoke and I don't really exist.
(You see... I pay them five dollars a piece to come out here and say that they spoke with me... lol)<<<

i will pay 5 $ to have you come out and meet with #12 and i so we can take a look at that one pill , if its sideband ready , i will buy one
---
#22 north central illinois mobile

1372. Re: Group Chat?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000709150042.13181.00000854@ng-cu1.aol.com>
Source record: 43302

>>>Sorry... I can't agree
Those transistors in the 2pill section are not rated for for that wattage input. They may take it for a while but that is certainly a recipe for destruction of the amp. You would be incredibly deep into what is known as the "compression" area of the transistors.<<<

my amp is exactally the same as a 1 driving 2 , but it has no driver . so how you say its cannot take watts i have no idea . the guy who built the damn amp said 60 watts swing was ok . i think i will believ him over you.

proffessor , put your $ where your mouth is . i wanna buy one of your one pills .
alls you have to do is meet wit #12 and i and if #12 says its good . i will buy one
---
#22 north central illinois mobile

1373. hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <04da0830.f17df0e8@usw-ex0103-023.remarq.com>
Source record: 43303

damn its hot. 96 degrees 85% humidity. I drove my lawn mower into the creek and give it a good washing....my old black lab sure loved it. can't keep that dog out of the creek...

and yes your right, this ain't got a damned thing to do with cb radio....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1374. RF Interference: which radios suffer least?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Breen <nospam_red3golf@erols.com>
Message-ID: <8kaijq$h7o$1@bob.news.rcn.net>
Source record: 43304

Hello,

I just installed a Cobra 75 WXST CB in my Jeep, it was the only one small enough for my needs, and now I find that there is terrible RF interference from what I believe to be the fuel pump. It is a high pitched "shrieking" sound that is constant regardless of engine speed, and causes the meter to go from 2-3 to about 6-7 when the engine is running. I have a Firestik II 5' antenna mounted on the left corner of the rear bumper (fairly close to the fuel pump), and the mount is fully grounded to the chassis. I know the interference is coming through the antenna and not the power wiring because it disappears when I disconnect the antenna. I'm not to the point yet where I want to drop the gas tank and install a filter to fix this problem, so finally my question is: are there any radio sets or antennas that are immune, or at least less susceptible, to this RF problem? Also, does anyone know if there is a DaimlerChrysler TSB about this problem for MY2000 Jeep Wranglers?

Thanks in advance,

Breen

1375. Re: Thanks Prof + Doc, read on..

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8kajk1kfg1@uranium.btinternet.com>
Source record: 43305

Yep, get some quite strong incoming, some from up to 20 miles away at times!
(This suprises me, probably not you guys though). I get a perfect short on
the centre of the co-ax when using my digi meter.

Still no luck

--

'Do not follow where the path may lead, go instead where there is no path
and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com
Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/

Professor <bgriffey@kwom.com> wrote in message
news:1BY95.10789$L8.39990@east3.usenetserver.com...
> Well... you do seem to be doing it right. You therefor must have a severe
> problem with your coax/antenna. Do you receive any incoming signals and
> static on your set when you hook the antenna? I'm trying to determine the
> integrity of the center conductor in your coax...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "CoyoteBoy" <j.buckle@btinternet.com> wrote in message
> news:8k9ejqdhu1@uranium.btinternet.com...
> > I have a meter, 2 connectors. One has TXMTR and the other has ANT. I
> connect
> > the TXMTR to the transmitter, the other to the Antenna. I set it to FWD,
> > transmit and set the clibration knob so that the needle reads SET. I
then
> > flick to REF and read off, is this right? It's what a book I borrowed
> said.
> >
> > Anyone clue me up on this?
> >
> > Just for the record, the antenna has a good earth and there is no short
on

> > the coax. Internally however, the centre is connected to the outer via a
> > small coil of wire and a capacitor. Is this OK?
> >
> > Many thanks for the replies alred arrived, keep em coming !!!!
> >
> > James Buckle
> >
> > --
> > ------------------------
> > 'Do not follow where the path may lead, go instead where there is no
path
> > and leave no trail'
> > ------------------------------------
> > James Buckle TO REPLY DIRECT REMOVE BRA!
> > Home email: j.buckle@btinternet.bra.com
> > Uni email: se0u905d@liv.bra.ac.uk
> > WWW site: http://www.j.buckle.btinternet.co.uk/
> > --
> > Professor <bgriffey@kwom.com> wrote in message
> > news:wEP95.9525$L8.33411@east3.usenetserver.com...
> > > Sounds to me like you have forward and relected mixed up. Are you
paying
> > > attention to the input and output of the meter?... or... could the
> switch
> > in
> > > the meter be hooked up backwards?
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > >
> > > "CoyoteBoy" <j.buckle@btinternet.com> wrote in message
> > > news:8k82ifmqt1@neptunium.btinternet.com...
> > > > God damn it, why wont the bugger work?
> > > >
> > > > Righty, I have my mobile CB set up in my car, with the antenna
> connected
> > > as
> > > > it should be (according to many posts here) and I get the following
> > > problem
> > > > when testing it with the SWR.
> > > >
> > > > All channels have the following reading:
> > > >
> > > > FWD - 3.5 with calibration turned to max
> > > > REF - wayyyyyy of the scale, needle nearly snaps if you're not quick

> > > enough
> > > > to let go of transmit!
> > > >
> > > > With 10db ATT button off, get virtually no reading FWD and about 2
on
> > REF.
> > > I
> > > > sense a problem! :0)
> > > >
> > > > Tried to alter antenna, no change so I presume it is something more
> > > > fundamental (and costly probably!).
> > > >
> > > > Please help me quick, I have a week to get it sorted, before I go on
> > > > holiday. It's an old FM Amstrad CB 901 (See
> > > > www.j.buckle.btinternet.co.uk/image1.jpg) and the antenna I'm using
is
> > > this
> > > > one (www.j.buckle.btinternet.co.uk/image2.jpg) The antenna earth has
> > been
> > > > connected to ground very well (the neg lead) and it makes no
> difference.
> > I
> > > > can hear people, not too clearly but OK. Have had some very clear
> > signals
> > > > but there is no way I can get out.
> > > >
> > > > Someone must know where I am going wrong..... I think.....I hope!
> > > >
> > > > Please send me an email QUICK if you know what's up! Also, how much
> > would
> > > a
> > > > UK CB shop type of place charge to check it out?
> > > >
> > > > Muchos thanks,
> > > > James + Ema
> > > >
> > > > --
> > > > ------------------------
> > > > 'Do not follow where the path may lead, go instead where there is no
> > path
> > > > and leave no trail'
> > > > ------------------------------------
> > > > James Buckle TO REPLY DIRECT REMOVE BRA!
> > > > Home email: j.buckle@btinternet.bra.com
> > > > Uni email: se0u905d@liv.bra.ac.uk
> > > > WWW site: http://www.j.buckle.btinternet.co.uk/
> > > > --
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1376. Re: Who is in Tx.

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <16162-3968D33C-25@storefull-131.iap.bryant.webtv.net>
Source record: 43306

TRIP , EL PASO TX. 26.965 .26915 ,27025 ,27085. We BIG in TEXAS.

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

1377. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <TO4a5.12504$L8.46625@east3.usenetserver.com>
Source record: 43307

We don't exist... remember.
You put several posts out to that effect.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message > i will
pay 5 $ to have you come out and meet with #12 and i so we can take a
> look at that one pill , if its sideband ready , i will buy one

1378. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <7P4a5.12508$L8.46625@east3.usenetserver.com>
Source record: 43308

Yes... same up here in Chicago... 92 today with very high humidity.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:04da0830.f17df0e8@usw-ex0103-023.remarq.com...
> damn its hot. 96 degrees 85% humidity. I drove my lawn mower
> into the creek and give it a good washing....my old black lab
> sure loved it. can't keep that dog out of the creek...
>
> and yes your right, this ain't got a damned thing to do with
> cb radio....
>
> dave
>
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

1379. Texas Star DX-400 Modification

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: jouc@oit.edu
Message-ID: <1U4a5.8296$Hk1.1087733@nntp3.onemain.com>
Source record: 43309

I just recently purchased a Texas Star DX-400... does anyone have the modifications for this amplifier? Thanks!

Chris

1380. Re: Thanks Prof + Doc, read on..

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1948ac00.3feb26ea@usw-ex0104-026.remarq.com>
Source record: 43310

most antennas WILL show a short circuit when checked....unhook
the coax from the antenna and then check it...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1381. PALOMAR 300 A

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: BOB N9TEW <tubes@hamtubes.com>
Message-ID: <FP4a5.2634$B92.7259@newsfeed.slurp.net>
Source record: 43311

Would anybody know what tubes are in palomar 300a 6lf6 or 8950???
Thanks BOB

1382. Re: info on building CB transmitter/receiver

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3968db61$0$8308$4bb17d6e@news.dwave.net>
Source record: 43312

Check in the ARRL handbooks, if you want solid state go for the newer handbooks... If your interested in tubes go for older ones... some other sources would be SAMS of some CBs which had seperate tx/rx , Demco, Buddy, Sampson, Browning, Etc....

KW

winnah 5 <wng68@email.com> wrote in message news:Qh2a5.9311$j7.398746@news.bc.tac.net...
> Anyone have info on where to look for building low power CB
> transmitter/receiver?
>
>
>
>

1383. Re: Thanks Prof + Doc, read on..

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <XX4a5.12592$L8.46727@east3.usenetserver.com>
Source record: 43313

Agreed... some antennas have coils that are a DC short. However... they are
not a short at RF frequencies.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:1948ac00.3feb26ea@usw-ex0104-026.remarq.com...
> most antennas WILL show a short circuit when checked....unhook

1384. Going Mobile...BUMP BUMP

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <Pa5a5.80806$MJ2.255803@news.corecomm.net>
Source record: 43314

If anyone cares I will be on Channel 24 tonight..give me a shout.

^^Old 1200 in the mobile around Chicago^^

1385. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <smhnt8knu62@corp.supernews.com>
Source record: 43315

Amen to that.....good corn growin' weather though 90 degrees and
90% humidity

Boswell.....

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"----------

Professor <bgriffey@kwom.com> wrote in message
news:7P4a5.12508$L8.46625@east3.usenetserver.com...
> Yes... same up here in Chicago... 92 today with very high humidity.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> news:04da0830.f17df0e8@usw-ex0103-023.remarq.com...
> > damn its hot. 96 degrees 85% humidity. I drove my lawn mower
> > into the creek and give it a good washing....my old black lab
> > sure loved it. can't keep that dog out of the creek...
> >
> > and yes your right, this ain't got a damned thing to do with
> > cb radio....
> >
> > dave
> >
> >
> >
> > --
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >

> >
>
>
>
>

1386. Another channel for news groupie chat?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <smho7n1unu52@corp.supernews.com>
Source record: 43316

Ok so we will try 27.535 USB that way we will leave the Charlie mikes alone.....I will listen tonight (Sunday) and tomorrow (Monday) about 8:00 PM my time and try to stay on as long as the law.....(woman) allows me too.....

Hope to hear some people there.....

Boswell.....

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"----------

1387. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000709165206.03210.00000908@ng-fq1.aol.com>
Source record: 43317

>From: "Dave or Debby" truth@planetc.com

I`ve been wondering....Does Dave or Debby imply there`s 2 people or is this guy one of them transformers?

I hope I did`nt brain my damage.

1388. Re: Going Mobile...BUMP BUMP

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000709170220.27971.00002966@ng-mf1.aol.com>
Source record: 43318

better shock-shocks will help those bump-bumps on the road-roads
---
#22 north central illinois mobile

1389. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000709170343.27971.00002967@ng-mf1.aol.com>
Source record: 43319

i cannot remember what my exact post said , and i don't know what "we" you are refering to .

i wanna buy your amp . do you want to sell one ?

#22 north central illinois mobile

1390. Re: info on building CB transmitter/receiver

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000709170737.01453.00003269@ng-mf1.aol.com>
Source record: 43320

```
> Anyone have info on where to look for building low power CB
> transmitter/receiver?

ask the "professor" he knows alot about low power cb's
------------------------
#22 north central illinois mobile
```

1391. Re: RF Interference: which radios suffer least?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3968EA65.40977124@-NOSPAM-hotmail.com>
Source record: 43321

Try a SSB radio. All the AM units I tried got a lot of noise. If you turn
the key on without starting, you will hear the fuel pump for a few seconds.
Then when you start the motor, you hear the injectors. My jeep would be
full scale when I first got it. Now, I'm wired to the battery, my bumper
is ground strapped to the frame, and my PC-122 only gets lots of noise in
park or neutral. I use a Firestik KW-7 and talk anywhere I want to. <:

Breen wrote:
>
> Hello,
>
> I just installed a Cobra 75 WXST CB in my Jeep, it was the only one small
> enough for my needs, and now I find that there is terrible RF interference
> from what I believe to be the fuel pump. It is a high pitched "shrieking"
> sound that is constant regardless of engine speed, and causes the meter to
> go from 2-3 to about 6-7 when the engine is running. I have a Firestik II 5'
> antenna mounted on the left corner of the rear bumper (fairly close to the
> fuel pump), and the mount is fully grounded to the chassis. I know the
> interference is coming through the antenna and not the power wiring because
> it disappears when I disconnect the antenna. I'm not to the point yet where
> I want to drop the gas tank and install a filter to fix this problem, so
> finally my question is: are there any radio sets or antennas that are
> immune, or at least less susceptible, to this RF problem? Also, does anyone
> know if there is a DaimlerChrysler TSB about this problem for MY2000 Jeep
> Wranglers?
>
> Thanks in advance,
>
> Breen

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1392. Re: Going Mobile...BUMP BUMP

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3968EAC7.5EF26F9E@-NOSPAM-hotmail.com>
Source record: 43322

I'll try you on 24 tonight. If you have SSB try on 36 or 38 LSB.

Gunsmoke wrote:
>
> If anyone cares I will be on Channel 24 tonight..give me a shout.
>
> ^^Old 1200 in the mobile around Chicago^^

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1393. Re: info on building CB transmitter/receiver

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3968ECC3.10325CD5@oio.net>
Source record: 43323

winnah 5 wrote:
>
> Anyone have info on where to look for building low power CB
> transmitter/receiver?

Just curious, what are you going to use it for?
'Doc

1394. Re: RCI-2950 or Magnum Delta Force?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000709173241.19354.00001585@ng-fh1.aol.com>
Source record: 43324

i like to sware at the pesky radios
Tony

1395. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0303da76.16b79cfc@usw-ex0108-063.remarq.com>
Source record: 43325

yes corn is good.... cook in 55 gal barrel....run steam
through copper coil.....ummmm good...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1396. Re: Thanks Prof + Doc, read on..

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <024938f4.172a20a8@usw-ex0108-063.remarq.com>
Source record: 43326

an ohm meter doesn't use rf freqs....its dc

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1397. Re: Another channel for news groupie chat?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <04005d80.177f1e36@usw-ex0108-063.remarq.com>
Source record: 43327

I'm still sitting on 535 lsb....even as we speak

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1398. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <Hu6a5.80981$MJ2.256813@news.corecomm.net>
Source record: 43328

Why not throw the corn on the BQ

^^Old 1200 in the mobile around Chicago^^
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:0303da76.16b79cfc@usw-ex0108-063.remarq.com...
> yes corn is good.... cook in 55 gal barrel....run steam
> through copper coil.....ummmm good...
>
> dave
>
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

1399. Two-Element Comparisons???

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000709183238.13985.00001223@ng-fm1.aol.com>
Source record: 43329

Intrested in performance comparisons between the JoGunn Smokin' Gunn II,
The Maco Y-Quad, and the Antenna Specialist's PDL-II......
Had to get rid of the Comet, neighbor's fence too close, boom too
long.....
Trying to find the next best thing... Thanks in advance.....

Maniac "373"

1400. 257 Magnum Delta Force, This Is A Cool Little Radio

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8kavs0$b1d$1@bob.news.rcn.net>
Source record: 43330

Just hooked mine up today, and fooled around with it but I had no time for contacts. After the few minutes that I worked with it, I decided that this is a nice little radio. It looks well built and has nice smooth controls. Audio test with another radio was great considering the stock mic. The channel mod was easy and the radio now functions as I want it. Anyone looking for a new one, get this radio! Its cool!

1401. Re: info on building CB transmitter/receiver

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: winnah 5 <wng68@email.com>
Message-ID: <PC7a5.9391$j7.404234@news.bc.tac.net>
Source record: 43331

short distance (within one building) radio modem and repeater.

'Doc <w5lz@oio.net> wrote in message news:3968ECC3.10325CD5@oio.net...
>
>
> winnah 5 wrote:
> >
> > Anyone have info on where to look for building low power CB
> > transmitter/receiver?
>
> Just curious, what are you going to use it for?
> 'Doc
>

1402. Re: Thanks Prof + Doc, read on..

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <9r9a5.14607$L8.50941@east3.usenetserver.com>
Source record: 43332

Yes...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:024938f4.172a20a8@usw-ex0108-063.remarq.com...
> an ohm meter doesn't use rf freqs....its dc

1403. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <i89imsso1mvkg3i7n3l1g70egb7bv93nt6@4ax.com>
Source record: 43333

>Yaa Yaa as the story goes. Sounds like the next best thing you can do, is talk
>on the same channel you receive the bleed over from.

Exactly right. I take my conversation to their channel and it not only
eliminates the bleed over but eliminates them.

> Who ever is doing it to
>you will ether befreind you, or get sick of you, and turn his radio off.

Mission accomplished.

1404. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0070743f.4b2fac2f@usw-ex0104-025.remarq.com>
Source record: 43334

why eat it when you can drink it...

dave
(hic)

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1405. Re: PALOMAR 300 A

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Hacksaw <BRomeroNOBRSPAM@worldspy.net.invalid>
Message-ID: <0b63106f.96d2fa3f@usw-ex0108-061.remarq.com>
Source record: 43335

The one I have has 6lf6s in it...

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

1406. Re: info on building CB transmitter/receiver

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3969302B.4BB9D13B@oio.net>
Source record: 43336

winnah 5 wrote:
>
> short distance (within one building) radio modem and repeater.
>
--------c---------

I think you would be much better off using vhf or uhf, rather
than 27 Mhz. Not only would you have better bandwidth capabilities,
but you wouldn't have the problem of 4 million idiots yelling
"Aauuudiooooo" into your modem.
'Doc

1407. Re: Thanks Prof + Doc, read on..

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396930F4.A0F66D45@oio.net>
Source record: 43337

CoyoteBoy,
I'm not that familiar with CB radio in the UK, but don't
you have a VHF 'CB' band, and is this the band your using?
'Doc

1408. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3969317F.DB13F273@oio.net>
Source record: 43338

blutarsky@my-deja.com wrote:
>
> the capactor can fix bleed over.
>
> blutarsky
>

Is that some kind of criptic pronouncement, or are you
just being silly?
'Doc

1409. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396931F2.6A3C3F29@oio.net>
Source record: 43339

blutarsky@my-deja.com wrote:
>
> > So just how can a capacitor cure bleedover caused by a misadjusted,
> > overmodulated transmitter? I guess if you connected from the output of
> > the transmitter to ground so it grounded the signal, that might cure
> >it.
> >
>
> the antena cable centre partioin must be cured though the capactor to
> grounbd. this is undrstood. tune inductior now. you must be 50 ohmes?
> yes. now the bleed statioin will not be heard but the loacl station will
> be heard.blutarsky can discuss all technal.
>
> blutarsky

May be on planet 'Twylo'... but not here. Don't bother about
the earlier question, you've just answered it.
'Doc

1410. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396932B8.32AD2437@oio.net>
Source record: 43340

BenDowers wrote:
>
> >tnom@mucks.net said
>
> >>tnom@mucks said
> >>> No I have neighbors who can give me 60db over nine yet I can't hear
> >>> them 5 kc's away. And then I have idiots that give me as low as 9
> >>> s-units but I can hear them 10 channels aw
>
> >Unbelievable for the ignorant I agree.
>
> Well we know what he is now, don't we.

Actually, no. I don't know what he is, and I'm not sure
I want to.
'Doc

1411. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39693363.1D49CF0@oio.net>
Source record: 43341

twistedhed@webtv.net wrote:
>
> Actually, I have heard folks say Kenwood is garbage once converted to cb
> and the way to go is Yaesu or Ten-Tec. I have also heard from others
> that the Yaesus are garbage and Kenwood is the way to go. This can be a
> whole other thread on it's own. Comes down to persoal preference and
> opinion.

Sort of like Fords and Chevrolets... huh?
'Doc

1412. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3969371A.295D17DA@oio.net>
Source record: 43342

Professor wrote:
> ----clipped------
"The problem is that most high power devices are not characterized
and have no scattering parameters to work with..."
-----clipped------

Would you mind restating the above quote? As it is, it
doesn't make sense.
'Doc

1413. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <smids7g3nu9@corp.supernews.com>
Source record: 43343

We had a good amount of temperature down here in Dome City as well. Hell, the only places I noticed that were not as hot was the upper west coast.

712 Dave
S.E. Texas

1414. Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <smieigjmnu78@corp.supernews.com>
Source record: 43344

I have noticed lately that Ebay has been canceliing auctions on 2510's, Lincolns, and even the regular Grants. The 2510 can be in the correct area, and the discription worded correctly and Ebay will still torpedo the auction. Whats up with this? But yet they leave other auctions alone that is obviously auctioning a wide-band radio in the CB area.

I know Ebay isn't for everyone, but this is(WAS) a way for people to have a chance to own some great radios like the 2510, lincoln and the awsome little Grant.

712 Dave
S.E. Texas
+--------------------
David Proske
L65diesel@ev1.net
redneck@switchboard.net

1415. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <avgimscp6jccaobk0vgfj3ia5hir5rncb9@4ax.com>
Source record: 43345
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

snip
>Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
>5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM RADIO
>AND CB as well since one would not have two hands on the wheel while
>talking!

Cops must comply also, if the above is true.

snip

1416. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <v4himson1evnticoern1q984c2megs9n7d@4ax.com>
Source record: 43346
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

snip
>Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
>5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM RADIO
>AND CB as well since one would not have two hands on the wheel while
>talking!

this would apply to manual transmissions also, if the above is true.

1417. Wanted to buy a 2510 or LINCOLN

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Tommis <tommis2@hotmail.com>
Message-ID: <8kbgjs$h4v$1@flood.xnet.com>
Source record: 43347

Email me with your info if your have a 2510 or Lincoln For sale. Thank you
Tommis

1418. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39691D6C.B33BFAFB@qnet.com>
Source record: 43498

Hello David: Yes I've seen this, I e-mailed E-Bay on the a few times. They give a pre-arranged answer. I told them that some attorney could rip them a new a$$ hole over it.

The boys at E-Bay are through for the day if they break a nail! Follow the rules kiss everybody's ass, they tell each other how important they are, but their not complete in looking over the E-bay lists of auctions. I'd some of them boys looking in, from outside the fence.

Jay in the Mojave

"David P." wrote:
>
> I have noticed lately that Ebay has been canceliing auctions on 2510's,
> Lincolns, and even the regular Grants. The 2510 can be in the correct area,
> and the discription worded correctly and Ebay will still torpedo the
> auction. Whats up with this? But yet they leave other auctions alone that is
> obviously auctioning a wide-band radio in the CB area.
>
> I know Ebay isn't for everyone, but this is(WAS) a way for people to have a
> chance to own some great radios like the 2510, lincoln and the awsome little
> Grant.
>
> 712 Dave
> S.E. Texas
> +--------------------
> David Proske
> L65diesel@ev1.net
> redneck@switchboard.net

1419. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: CAM <W6RCA@mindspring.com>
Message-ID: <39694909.56C133F8@mindspring.com>
Source record: 43499
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

tnom@mucks.net wrote:
> this would apply to manual transmissions also, if the above is true.

How about drinking a cup of coffee while driving? I once saw
a lady curling her eyelashes while driving.
--
http://www.mindspring.com/~w6rca

1420. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: winnah 5 <wng68@email.com>
Message-ID: <sMca5.9486$j7.408282@news.bc.tac.net>
Source record: 43500

Don't exactly know what a pyramid power supply is. But in general, if you want to parallel power supplies together, you should use a diode in series with the each output of the power supply to isolate each from the others. You will be looking for a diode that has the current capacity of 12A, with a low forward voltage drop to reduce any loss (like a Schottky diode). They should not be too hard to find, although I doubt Radio Shack would have it.

Buckaroo <ngabuckaroo223@aol.com> wrote in message news:20000709204448.16323.00001518@ng-bd1.aol.com...
> If I bought three pyramid 12 amp power supplies and i hooked them all togther,
> would they give me 12+12+12=36 amps, could i do it and still have 13.8 volts?
> you could SAVE ALOT of money that way.
>
> North GA. Buckaroo "223"

1421. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-09 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <396951F8.2DA74D84@island.net>
Source record: 43501

I do not think an Astron RS 35M is more
expensive than 3 12 amp units... and you
get the volt and amp meter as well. Mine
works great.
Cheers,
John

Buckaroo wrote:
>
> If I bought three pyramid 12 amp power supplies and i hooked them all togther,
> would they give me 12+12+12=36 amps, could i do it and still have 13.8 volts?
> you could SAVE ALOT of money that way.
>
> North GA. Buckaroo "223"

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

1422. Uniden Grant LT

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Mod_Squad <modsquad@hawaii.rr.com>
Message-ID: <Umfa5.26786$aB6.124526@typhoon.hawaii.rr.com>
Source record: 43398

Does anyone know if this radio has the 8719 chip?

1423. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Barbequed Chicken <Squeezehack@hotmail.com>
Message-ID: <8kc7rjdev1@bob.news.rcn.net>
Source record: 43399

More like Hondas and Toyotas.

> Sort of like Fords and Chevrolets... huh?
> 'Doc

1424. Re: Unit 69 Chesapeake Bay...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Omar <mgrutleyNOmgSPAM@northnet.org.invalid>
Message-ID: <15201b80.2115c07b@usw-ex0107-050.remarq.com>
Source record: 43400

6755 in Nothern New York standing by. I talked to you a 'few' days ago (probably don't remember though); QSO was quite short...later...

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1425. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: funguy@hotjuno.com
Message-ID: <MPG.13d374d68c9d1bab98969d@news.earthlink.net>
Source record: 43401
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <0bca5.31429$Ju.105631@typhoon.kc.rr.com>, rgray@kc.rr.com
says...
> I saw a lady putting on pantyhose in rush hour traffic in Kansas City...she
> was really weaving all over the road to. Plus countless times I have seen
> people reading a paper and drinking coffee and driving..the drinkg the coffee
> aint so bad...but one hand on the mug..one on the paper who has the wheel???

While on safari last year, I woke up in the middle of the night and shot
an elephant in my pajamas. How he got into my pajamas, I'll never know.

>
>
>
> In article <39694909.56C133F8@mindspring.com>, CAM <W6RCA@mindspring.com>
> wrote:
> >tnom@mucks.net wrote:
> >> this would apply to manual transmissions also, if the above is true.
> > >
> >How about drinking a cup of coffee while driving? I once saw
> >a lady curling her eyelashes while driving.
>
> Ron
> 629 Kansas City Mobile LSB 38
> 2 RCI 1257
> PM 57
> MisFit 629
>

--
DX is a way of life to some
A hobby to others
an obsession to the rest
5BDXCC / 5BWAS / 5BWAZ
#1 Honor Roll (still)

1426. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <q%ha5.17048$L8.48161@east3.usenetserver.com>
Source record: 43402

I don't exist... how could I ever show up?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

<curious_dan@my-deja.com> wrote in message
news:8kb9mhnid1@nnrp1.deja.com...
> In article <20000709170343.27971.00002967@ng-mf1.aol.com>,
> dukkhakoti@aol.comblahblah (number 22 N.C. IL.) wrote:
> > i cannot remember what my exact post said , and i don't know
> what "we" you are
> > refering to .
> >
> > i wanna buy your amp . do you want to sell one ?
> > ------------------------
> > #22 north central illinois mobile
> >
>
> save your breath 22, he ain't going to show, and forget about him
> meeting with number 12, because he knows #12 will eat his radio
> frequency lunch if you know what i mean,......cd is out......
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

1427. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <f1ia5.17060$L8.57887@east3.usenetserver.com>
Source record: 43403

Yes... I the chassis from them.
I have said that many times...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

<curious_dan@my-deja.com> wrote in message
news:8kbo4a$12s$1@nnrp1.deja.com...
> professor is it true you buy your amp supplies from communication
> concepts, come on, come on,.......cd is out.......

1428. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <g3ia5.17074$L8.57932@east3.usenetserver.com>
Source record: 43404

I thought it was clear but maybe not...
What I was saying was that most large power RF devices don't have scattering
parameters on the data sheets that come from the manufacturer.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"'Doc" <w5lz@oio.net> wrote in message news:3969371A.295D17DA@oio.net...
>
>
> Professor wrote:
> > ----clipped------
> "The problem is that most high power devices are not characterized
> and have no scattering parameters to work with..."
> -----clipped------
>
> Would you mind restating the above quote? As it is, it
> doesn't make sense.
> 'Doc
>

1429. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000710071903.13436.00000989@ng-cm1.aol.com>
Source record: 43405

i'm read on one of ebay auctions, i think i typed in "astron" with the search titles and description box checked and someone said that if you hooked two or three 12 amp or any kind of power supply that you would get double amps. All you got to do is run wire jumpers from the black side and wire from the red side and keep on repeating that pattern on all the power supplies. and another thing, you can buy pyramid 12 amps power supplies of ebay for like 35 - 40 bucks, you can get a new astron 35 for like 120 -130. you dont save much money buying three 12 amp power supplies, but your saving 85 bucks. so i would think buying three power supplies is cheaper.

hope i didnt damage any skulls!

North GA. Buckaroo "223"

1430. Re: Who knows "Damien" from Australia ?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Matt <doormatt@NOSPAMbigpond.com>
Message-ID: <yqia5.9264$c5.25268@newsfeeds.bigpond.com>
Source record: 43406

At this stage there is no Australian CB news group (yet). There has been a bit of talk about getting one up and running but there hasn't been to much said on the subject for a month or so. Generally we end up using the ham or scanner news groups as well as hanging around on this one. A lot of shit is thrown around on this one but there is also a lot of good useful info to be found here - personally I really enjoyed the review done a month or two ago on the dish antenna. Oh and by the way no sign of the idiot here in Canberra, Australia - what are the twits normal operating hours and does he operate on other channels other than your call channel?

Cheers

Matt

Jay in the Mojave <jay123a@qnet.com> wrote in message news:39689B92.CF93CE72@qnet.com...
> Hello Tony: The address you gave here bounced. I always woundered where
> the Australia CB news groups where?
>
> Jay in the Mojave
>
> Tony Langdon wrote:
> >
> > Hello J.A..
> >
> > 09 Jul 00 08:28, you wrote to All:
> >
> > JA> I can't say that I have received him here (Shepparton/Victoria) bit
> > JA> will keep my "ear's " open. Southern Kiwi
> >
> > Hmm, you guys might want to join the Aussie mailing list.
> >
> > cb-australia-request@egroups.com
> >
> > NZ CBers are more than welcome to join in (I'll have to check if I explicitly
> > mentioned this in the charter, but IMHO, I don't see any reason against it :)
> >).
> >
> > Tony
> >
> > .. ology grows on you.
> > --

> > |Fidonet: Tony Langdon 3:633/284.18
> > |Internet: tlang@freeway.apana.org.au
> > |
> > | Standard disclaimer: The views of this user are strictly his own.

1431. Operatorname ????

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Torbj&#65533;rn Morka <torbmor@online.no>
Message-ID: <2Nia5.10447$MS3.199021@news1.online.no>
Source record: 43407

165 TM 535 from Sardinia Isl.

Anyone with info ?
And NOT advice me to the WWDX, that service sucks, i've not yet been approved
as a member (2 months ago)....

And one 75 TSW 134 from the Azores too are missing...

73'
20 FF 101, Torbjorn.

1432. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <06567d5e.40f952e8@usw-ex0104-087.remarq.com>
Source record: 43408

thanks alot griffy, I got the new 1-pill via UPS friday. and I
must say you sure do neet work. I'll check it out and send you
a report SAP.

glad to help you out

dave
\

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1433. Re: Texas Star DX-400 Modification

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Clara Harris <chocolatechip@dvnc.net>
Message-ID: <smjf3bthnu117@corp.supernews.com>
Source record: 43409

Go to www.bills2way.com/modification/ hope this help>>>>>>Jim
Christopher Jou wrote in message
<1U4a5.8296$Hk1.1087733@nntp3.onemain.com>...
>I just recently purchased a Texas Star DX-400... does anyone have the
>modifications for this amplifier? Thanks!
>
>Chris

1434. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <D4ja5.13191$Uq6.248154@typhoon2.ba-dsg.net>
Source record: 43410

i heard BB ran the 55 built boxes...

"Softtail423" <softtail423@aol.com> wrote in message
news:20000709222019.01268.00002217@ng-ck1.aol.com...
> xforce 4 pill bb
>
> dave 6 pill bb
>
> xforce 8 pill bb
>
> xforce 16 pill bb
>
> dc sky foxy bb
>
> ac sky ghostrider

1435. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <16ja5.13193$Uq6.248172@typhoon2.ba-dsg.net>
Source record: 43411

what about circuit board and relay etc ..??? they look exactly like cci
"Professor" <bgriffey@kwom.com> wrote in message
news:f1ia5.17060$L8.57887@east3.usenetserver.com...
> Yes... I the chassis from them.
> I have said that many times...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> <curious_dan@my-deja.com> wrote in message
> news:8kbo4a$12s$1@nnrp1.deja.com...
> > professor is it true you buy your amp supplies from communication
> > concepts, come on, come on,.......cd is out.......
>
>
>
>
>

1436. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <J7ja5.10761$EV6.252012@typhoon1.ba-dsg.net>
Source record: 43412

ill bet his reciever is better than any cb radio you have ever owned

<tnom@mucks.net> wrote in message
news:7l5hms8dogi3t7jjnoshbg3cmevbtdc6fn@4ax.com...
> On Sun, 09 Jul 2000 14:07:40 GMT, "TheGame" <thegame@hotmail.om>
> wrote:
>
> >
> ><tnom@mucks.net> wrote in message ! You insult our intelligance.
> >>
> >> Unbelievable for the ignorant I agree. Try running good tx and rx
> >> equipment and maybe you'll see the light.
> >>=====================================
> >I guess a Kenwood 850s-AT is not good tx or rx equipment. ...
> >Where the hell is that light switch...
> >
> The receiver should be good enough. Try running it correctly and
> suggest that your neighbors run good TX and you should be fine.
>
>

1437. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <O8ja5.10762$EV6.251988@typhoon1.ba-dsg.net>
Source record: 43413

the people who say that cant afford or have never owned or ran a kenwood. I
have noticed no difference in recieve or transmit with my kenwood once
converted.
<twistedhed@webtv.net> wrote in message
news:28902-396890FA-3@storefull-122.iap.bryant.webtv.net...
> Actually, I have heard folks say Kenwood is garbage once converted to cb
> and the way to go is Yaesu or Ten-Tec. I have also heard from others
> that the Yaesus are garbage and Kenwood is the way to go. This can be a
> whole other thread on it's own. Comes down to persoal preference and
> opinion.
>

1438. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <ueja5.10763$EV6.251914@typhoon1.ba-dsg.net>
Source record: 43414

Bill, you have stated exactly what happens its not your fault Doc doesnt understand what actually is happening...why waste any more bandwidth on him ... Why try to convince him anymore let him go about his way spreading false mis-information...

"Bill Nelson" <billn@spock.peak.org> wrote in message news:8kbol6$m6q$3@bashir.peak.org...
> 'Doc <w5lz@oio.net> wrote:
>
> : Bill,
> : Look at the set-up. The dummy load and jumper between the
> : dummy load and the amplifier, are both of the same impedance.
>
> We would hope so, but such a match is not necessary for the
> meter to provide correct readings.
>
> : Since the jumper is a very small percentage of a wave length,
> : it will act the same as an electrical 1/2 wave, and the load
> : impedance(dummy load) will be present at the input of the
> : jumper, and therefore at the output of the amplifier. This
> : means that the amplifier 'sees' only the dummy load. Or,
>
> Wrong. A fractional wavelength is not the same as 1/2 wavelength.
>
> The amplifier sees an "input impedance", which may or may not be
> the same as the characteristic impedance of the coax. But that
> is immaterial, since all that affects is how efficiently the
> amplifier couples power into the coax.
>
> : another way of saying it is that there are only two impedances
> : to be considered, the amplifier's output impedance, and the
> : dummy load's input impedance. The short jumper is 'invisible'
> : since any reactances present in the jumper is negligible. Any
> : feed-line affects are removed from the system.
>
> Wrong again. If the characteristic impedance of the coax is not
> the same as the impedance of the load, then there will be a SWR
> indication that is not 1:1.
>
> : The relationship of voltages (forward/reflected) between
> : source and load gives you VSWR. The relationship between
>
> Again wrong. The relationship of the power that reaches the coax/load
> junction compared to the power that is reflected back towards the source

> at the coax/load junction (due to any impedance mismatch) is what causes
> the SWR.
>
> : impedances is the same as the relationship between forward and
> : reflected voltages. While you can not obtain the actual
> : impedance of the amplifier output (you'll get two values), you
> : are only wanting to know if the output impedance of the amplifier
> : is 50 ohms, or not. Using an SWR meter WILL tell answer that
> : question.
>
> Show me the math.
>
> In the 30 odd years I have worked with transmission lines and antennas,
> I have never seen the phenomenon you claim will occur.
>
> --
> Bill Nelson (billn@peak.org)
>

1439. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <cija5.10764$EV6.251546@typhoon1.ba-dsg.net>
Source record: 43415

"Hamm4fun, I am glad you admit the swr reading has nothing at all to do
with output impedance of an amp . There is no relationship
between the 2 , when Doc finally admits this this thread can come to an end
...

" <hamm4fun@aol.com> wrote in message

> SWR is an indication of impedance relationships as long as you are talking
> about the load and the line. Actual SWR has nothing to do with output
impedance
> of the amp. There is the possibility that output impedance of the amp may
> affect the reading but I have never seen what this relationship is or even
if
> there is in fact one. It is something I have been trying to find the time
for
> the last year to determine. Just can't seem to get a round tuit. You may
not
> really need two SWR meters as I discribed, to make the test but I assumed
ther
> was a possibility that the impedance of the source could effect the
reading and
> chose to elliminate this possibility by calibrating the output of the RF
test
> source to a known 50 ohms.

1440. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Garden Hose <garden@hose.com>
Message-ID: <0jja5.10765$EV6.252170@typhoon1.ba-dsg.net>
Source record: 43416

Hamm, save your time it will not change ...
"Hamm4fun" <hamm4fun@aol.com> wrote in message
news:20000710005031.01516.00004755@ng-md1.aol.com...
> >
> >Bill, finally a man with some sense has spoken...
> >
> >"Bill Nelson" <billn@spock.peak.org> wrote in message news:8k90oa$el5
> >> However, a change in the impedance of the output of the amplifier (what
> >> this whole discussion is about) will NOT affect the SWR reading.
> >
> >> Bill Nelson (billn@peak.org)
> >>
> >
> >
> >
> >
> >
> >
> >
> >
> >
>
> I know it does not effect the actual SWR, but I am not so sure that output
> impedance of the amp will not effect the reading.If the carpenters and
painters
> get through tommorow I may try a little experiment to verify this .

1441. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <Hnja5.13208$Uq6.248437@typhoon2.ba-dsg.net>
Source record: 43417

Did BB amps do it , or did 55's antenna system do the trick. Me thinks antenna system is what wins for him... the amps he used are secondary since he uses so many different ones ... ..

"Softtail423" <softtail423@aol.com> wrote in message news:20000709222019.01268.00002217@ng-ck1.aol.com...
> xforce 4 pill bb
>
> dave 6 pill bb
>
> xforce 8 pill bb
>
> xforce 16 pill bb
>
> dc sky foxy bb
>
> ac sky ghostrider

1442. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <k1ka5.39$S4.8426@bos-service2.ext.raytheon.com>
Source record: 43418
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Numerous states have laws under consideration that would ban the use
of mobile telephones while the vehicle is in motion, except for those
that are hands-free. The ARRL has been keeping close tabs on all of
these laws and publishing information in QST Magazine. So far, NONE
of the laws affect the use of two-way radios. Most, in fact, specify
that the use of two-way radios is NOT included in the law, ONLY the
use of telephones. Most also exempt law enforcement officials from
the phone law.

Don't get up in arms about them "having privileges" that we don't.
MANY law enforcement agencies are going to PCS phones because it's
impossible to de-scramble them. Too many criminals use scanners to
know where the police are and what they're doing, and it interferes
with law enforcement, especially drug busters and other covert ops.

For the time being, and likely the future, radio ops are safe from
these laws.

Personally, I whole-heartedly support making it illegal to use a
phone while driving. I've lost track of how many dozen times some
jackass on a telephone has nearly collided with me or someone else
on the Dallas highways and byways. And then there are those who
get into the left lane, get a phone call, and gradually slow down
as they drive, not realizing that they're clogging up traffic by
doing 10 to 20 MPH under the speed limit in the "hammer" lane.
DUH!

73,
Dean

In article <B58EB304.5AB7%phantom.hawk@worldnet.att.net>,
phantom.hawk@worldnet.att.net says...
>
>The Marlboro Township, NJ council has introduced an "emergency" ordinance to
>prohibit the use of cell phones while driving.
>
>This ordinance is a knee-jerk reaction to a CNN story about an individual
>killed by a driver "distracted" while on a cell phone. The ordinance sets a
>dangerous precedent and is unnecesary. We already have a careless driving
>statue in New Jersey which can be used to prosecute such cases. The
>ordinance may violate the 14th amendment to the Constitution by creating a
>class of drivers who would de facto be profiled and lose their right to
>equal protection under the law. And it singles out only one of the many
>possible distractions which can cause such inattentive driving.
>

>Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
>5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM RADIO
>AND CB as well since one would not have two hands on the wheel while
>talking!
>
>This ordinance must be stopped! There is a hearing on the ordinance
>Thursday, 13 July, at 8 PM EDT. Show up if you can, but at least contact the
>Marlboro Township council and voice your opposition. The names and addresses
>you need are available at http://www.marlboro-twp.com under
>Organizations>Township Council
>
>FIGHT THE PHONE BAN!
>
>Stan

1443. Re: Please list your handle here!

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000710093229.15680.00006149@nso-bj.aol.com>
Source record: 43419

AlleyCatt
Smokin` Joe
Canned Heat
123 South Western Pennsylvania

Randy

1444. First $45 Takes them...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <8kckfakll1@nnrp1.deja.com>
Source record: 43420

I have the following for sale. They are brand new from RF Parts...

(3) 2SC2879 Transistors
(1) 2SC2290 Transistor

$45 and I will cover the shipping.
Email me if interested...

Professor

Sent via Deja.com http://www.deja.com/
Before you buy.

1445. Re: Operatorname ????

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <2bc53b70.b68ff7f9@usw-ex0102-084.remarq.com>
Source record: 43421

maybe they just don't like you

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1446. Re: Talking DX to 305 Panama.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000710094735.01935.00003133@ng-mf1.aol.com>
Source record: 43422

>I talked to a guy near 7-11 last night. That's almost two blocks from my
>house. Beat that...
>

Ok, how about talking to New Caladonia from the Northeast (That's about 910 miles east of Australia in case you're not up on your geography) off of a homemade dipole antenna which sits only about 8 feet off the ground with 350 watts going through it...

1447. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000710094813.01447.00002934@ng-mf1.aol.com>
Source record: 43423

Here in southwest MO. it is now 8:47 am CDT, and already the temperature is at 85 and climbing, with 80% humidity...
MIGHT have to curb my outdoor activities today! :-)
Linus

1448. Re: Who knows "Damien" from Australia ?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Steve Hurley <hurley@cableinet.co.uk>
Message-ID: <Xuka5.313$fX6.18360@news3.cableinet.net>
Source record: 43424
Cross-posted to: rec.radio.cb,uk.rec.radio.cb

"Axle Jack" <axlejack@dingoblue.net.au> wrote in message
news:3968fb53$0$11137$7f31c96c@news01.syd.optusnet.com.au...
> Assuning we have no problmes, aus.radio.cb will be on line in a month or
so.

Along with "alt.whinging.expats" :-)

1449. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000710095148.01935.00003134@ng-mf1.aol.com>
Source record: 43425

If you guys want some real advice, here goes, as your radar detector starts going off, key up those big boxes of yours and start whistling. Chances are that the RF will interfere with the radar and the cop can't get an accurate speed. Of course if you've already been locked in, it's too late! :)
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

1450. Re: opinions on the MIDLAND 79-290

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000710095350.01935.00003136@ng-mf1.aol.com>
Source record: 43426

I owned one and the only reason I sold it was because I got my hands on an RCI-2950. Make sure you hook a power mike to it, get the clarifier mod and and do the very simple channel mod to expand the tx/rx and it's well worth it. I don't advise using it mobile unless you can find a good way to dampen the noise because they seem to be very subseptable to engine noise (Then again, most radios are..)

=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

1451. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000710095944.01935.00003138@ng-mf1.aol.com>
Source record: 43427

This brings up something that I found interesting...

I was looking through the manual for my work radio one day and right at the front of the book it says not to use the radio while driving.. duh, isn't that what it's for!? :)

As for cell phones, there should be more places out there enacting laws that prohibit people from using a cell phone while driving unless they are using a hands free device. That would actually be MORE safe than CB's or ham radio because you don't have to key a mike to talk every time!

=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

1452. Re: Browning Eagle Question

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3969d6d1$0$8302$4bb17d6e@news.dwave.net>
Source record: 43428

Perhaps climate has someyhing to do with your luck, or mine, on crystals.... I have 8 different brownings, all of them have original crystals, none are so far off frequency that they could not be brought back on. I've also bought and sold at least 10 Brownings in the last few years, and had no problem, other than 3 dead crystals..... As for recieve the older ones are perfectly fine, even better than most compairable radio gear... You do need to make sure they are PROPERLY ALIGNED, if not they can be terrible.... My favorite recieve is the early ones with the Collins mechanical filter..... And opinions never need an apology!!

KW

Hamm4fun <hamm4fun@aol.com> wrote in message news:20000710010831.01516.00004764@ng-md1.aol.com...
> >
> Just about every Eagle I have seen in the last 5 years needed new crystals for
> the TX. The idea of replacing all those crystals never turned me on but I do
> like like the way one sounds. For this the TX was hard to beat. Never cared
> that much for the receivers. The only ones I have tried are the III and earlier
> so if the IV was much of an improvement I apologise.

1453. FS cobra 148 st night watch

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: klajr2 <klajr2@swbell.net>
Message-ID: <3969DADE.1C6F@swbell.net>
Source record: 43429

Cobra 148 ST has Night Watch green backlight faceplate, new in box complete. Removed from box only to have peak, tune, and super mod by very reputable cb shop in Ennis, Tx (Jims cb shop). Bought unit for father he was'nt interested, oh well.
Asking $150 + $25 (for tune up) unit is absolutely brand new and apperance is flawless.
Ken
488 Central Texas

1454. CBs and Health Issues

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <m5la5.26502$qS3.56115@tor-nn1.netcom.ca>
Source record: 43430

With all the recent rumours of health problems caused by cellphones etc., has anybody heard anything similar regarding CBs (with or without linear amps) ? Should
mobile users be wearing a lead hat when I keying up in the car due to their close proximity to the antenna ? (Only kidding).

Richard.

1455. Re: Astatic Deskmicrophone help

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Paul M." <paulm@iglou.com>
Message-ID: <3969DF95.8432F1A1@iglou.com>
Source record: 43431
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Barry

Maybe you consider just buying the replacement head. Its called a D104L head.If
you need more information email me.

Paul Massie
paulm@iglou.com

Barry wrote:

> I am trying to find a 600 ohm element for an Astatic desk microphone. I
> have two one is white and one is red but I am led to believe, due to the low
> audio reports, that the impedence is wrong. Does anyone have any info such
> as the color I should be looking for, if that is how you tell the impedence.
> Since nothing is marked on the elements I am assuming the color is the way
> of telling the impedence.
>
> Thanks
>
> Barry
> VA3BJD

1456. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <olla5.262$Hh4.68666@news3.voicenet.com>
Source record: 43432

If all three of the voltages arent exactly and i mean exactly the same you
will not get the full output of the 3 combined together.
"Hamm4fun" <hamm4fun@aol.com> wrote in message
news:20000710011441.01516.00004766@ng-md1.aol.com...
> >
> >Don't exactly know what a pyramid power supply is. But in general, if
you
> >want to parallel power supplies together, you should use a diode in
series
> >with the each output of the power supply to isolate each from the others.
> >You will be looking for a diode that has the current capacity of 12A,
with a
> >low forward voltage drop to reduce any loss (like a Schottky diode).
They
> >should not be too hard to find, although I doubt Radio Shack would have
it.
> >
> >Buckaroo <ngabuckaroo223@aol.com> wrote in message
> >news:20000709204448.16323.00001518@ng-bd1.aol.com...
> >> If I bought three pyramid 12 amp power supplies and i hooked them all
> >togther,
> >> would they give me 12+12+12=36 amps, could i do it and still have 13.8
> >volts?
> >> you could SAVE ALOT of money that way.
> >>
> >> North GA. Buckaroo "223"
> >
> >
> >
> >
> >
> >
> >
> >
> >
>
> Along with the diode he needs a little resistance too to balance out the
> current load. Maybe a .1 ohm at 10 or 20 watts. watts.

1457. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <7417-3969DE7D-12@storefull-121.iap.bryant.webtv.net>
Source record: 43433

I tend to agree with the cell phone ban while driving. In the 70s when cb was at a peak, I cannot recall any times being behind someone who's driving was affected while on a cb. With a cell phone, driver inattentiveness appears to be the norm. For some reason, when one takes a cell call while driving it appears that they must slow the vehicle to a ridiculous speed. Too many folks in the gene pool unable to walk and chew gum.

1458. Re: DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Paul M." <paulm@iglou.com>
Message-ID: <3969E2A8.7859CE54@iglou.com>
Source record: 43434

I would probably recommend calling the factory. If you need the number email me.

Paul Massie
paulm@iglou.com

HNSFORDB wrote:

> I have a Delta force magnum that was purchased in April. I am very pleased the
> way it xmts but the receive leaves a bit to be desired. Now the problem is the
> back light flickers between bright and dim (the Lcd frequency read out does not
> flicker)
> I have taken it back to the dealer several times and can't seem to duplicate
> the problem while there. Has anyone experienced anything similar or know of a
> fix. Like I said, I like the radio but the flickering drives me batty.

1459. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <Mrla5.51980$_b3.1510165@newsread1.prod.itd.earthlink.net>
Source record: 43435

There's a tefchnical term for this kind of post....

BULLSHIT!!!

> If you guys want some real advice, here goes, as your radar detector
starts
> going off, key up those big boxes of yours and start whistling.
Chances are
> that the RF will interfere with the radar and the cop can't get an
accurate
> speed. Of course if you've already been locked in, it's too late! :)
> =-=-=-=-=-=-=-=-=-=-=
> To reply, remove "spamsux" from the email address.

1460. Re: Unit 69 Chesapeake Bay...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3969E34A.69F7529E@-NOSPAM-hotmail.com>
Source record: 43436

I remember talking to New York, but not the number. Skip has been strange lately...

Omar wrote:
>
> 6755 in Nothern New York standing by. I talked to you a 'few' days ago
> (probably don't remember though); QSO was quite short...later...
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1461. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <%ula5.245$m_5.30741@news2.voicenet.com>
Source record: 43437

I would call that some real bogus advice if your radar detectors is going off it may be to late.And as close as you would need to be to trip the rfi circuit with big watts you would already have been "locked on " dont forget police use 50 watt radios as well so the rfi defeat is not that sensitive. , and if they are using instant on you have no shot in hell.
"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message news:20000710095148.01935.00003134@ng-mf1.aol.com...
> If you guys want some real advice, here goes, as your radar detector starts
> going off, key up those big boxes of yours and start whistling. Chances are
> that the RF will interfere with the radar and the cop can't get an accurate
> speed. Of course if you've already been locked in, it's too late! :)
> =-=-=-=-=-=-=-=-=-=-=
> To reply, remove "spamsux" from the email address.

1462. Re: A99

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Paul M." <paulm@iglou.com>
Message-ID: <3969E5C3.D695713E@iglou.com>
Source record: 43438

The size of the clamps are three and half inches long and two inches wide

Paul Massie
paulm@iglou.com

T C wrote:

> Can someone tell me the size of the clamps that originally come with the
> Solarcon A99 . Thx . Double !

1463. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <bAla5.246$m_5.31034@news2.voicenet.com>
Source record: 43439

Doc, You can believe your own fairy tale...

"'Doc" <w5lz@oio.net> wrote in message news:39696DC6.8EBCFFAE@oio.net...
>
>
> Bill,
> There's nothing like being obtuse, is there. Do the math
> your self. (Hint: impedance follows voltage) All I can say
> is that in 30 years you must have had a sheltered career.
> 'Doc

1464. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <lnpjmsolb9eh9oub0sns3dbbvemtt90mbo@4ax.com>
Source record: 43440
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

k5dh@raytheon.com (Dean Hemphill, K5DH) wrote:
>I whole-heartedly support making it illegal to use a phone while driving.

Aside from dialing, how is talking on the phone different from talking
to a passenger while driving?

1465. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <7417-3969E405-15@storefull-121.iap.bryant.webtv.net>
Source record: 43441

Same thing, Doc! One is only qualified to judge after extensive use. We all heard the Kenwood/Yaesu(enter any HF rig here) at one time blowing smoke. We also heard them when they suck. Exactly like the Chevy/Ford thing. If ya' are gonna add aftermarket, ya' better know what you are doing!

1466. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: jrerleweREMOVE@mtu.edu
Message-ID: <slrn8mjqgs.c7p.jrerleweREMOVE@techsrv1.tech.mtu.edu>
Source record: 43442
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

```
===---> <AaronJones> Aaron Jones typed:
# Aside from dialing, how is talking on the phone different from talking
# to a passenger while driving?

Last time I held a passenger up to my head I almost found myself in the
middle of a sexual harassment suit....

--

Thanks --
Joseph

---------------------------------------------------------------------
Joseph R. Erlewein, N8OUZ -- http://www.qsl.net/n8ouz
Head ResNet Student Consultant - http://www.resnet.mtu.edu
---------------------------------------------------------------------
```

1467. Re: CBs and Health Issues

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000710112629.08175.00000476@ng-cr1.aol.com>
Source record: 43443

>>With all the recent rumours of health problems caused by cellphones etc., has anybody heard anything similar regarding CBs (with or without linear amps) ? Should
mobile users be wearing a lead hat when I keying up in the car due to their close proximity to the antenna ? (Only kidding).

Richard.<<

in some people rf seems to severly decrease the level of electrical activity in the brain . lowering IQ to that of a head of lettuce .

#22 north central illinois mobile

1468. Re: CBs and Health Issues

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <ZWla5.82186$MJ2.268773@news.corecomm.net>
Source record: 43444

Don't kid yourself Richard you are a 100% right about that. Primarily the people that use amps in there mobiles. There is a very high Electro magnetic field around the car. This field is able to penetrate the car, especially glass. I have thought about this myself a friend of mine told me the best place to try to eliminate some of this is having the antenna on top of the car. I don't think there have been any documented cases of anyone getting the big C from a CB but that's what they were saying about Cellphones and high power towers. I have noticed a bad twitch in my left eye, hope that it's nothing.

P.S. I have also noticed my hair falling out too

^^Old 1200 in the mobile around Chicago^^
Richard Smith <rsmith@planeteer.com> wrote in message
news:m5la5.26502$qS3.56115@tor-nn1.netcom.ca...
> With all the recent rumours of health problems caused by cellphones etc.,
> has anybody heard anything similar regarding CBs (with or without linear
> amps) ? Should
> mobile users be wearing a lead hat when I keying up in the car due to
their
> close proximity to the antenna ? (Only kidding).
>
> Richard.
>
>
>
>

1469. Re: CBs and Health Issues

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000710112922.16158.00001245@ng-fy1.aol.com>
Source record: 43445

>With all the recent rumours of health problems caused by cellphones etc.,
>has anybody heard anything similar regarding CBs (with or without linear
>amps) ?

The reason that cell phones could possibly pose a health hazzard is because of the frequency used - in the 900 mhz. The levels of power used by cell phones are so low they are not dangerous, but if you increased that, it could litterally start cooking you... as far as CB's go, the only hazzard you have is that with ANY radio setup, RF exposure. Increased power and the placement of your antenna will affect how hazzardous it is. The standard CB'er, even with a small amp, doesn't have much to worry about unless you keep your antenna inside of your car... :)

=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

1470. Re: Going Mobile...BUMP BUMP

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <pZIa5.82188$MJ2.268887@news.corecomm.net>
Source record: 43446

Sorry Scott
I only have an AM radio but I like to hear from you. Please give me a
shout....

--
^^Old 1200 in the mobile around Chicago^^
<curious_dan@my-deja.com> wrote in message
news:8kbodj$1c1$1@nnrp1.deja.com...
> In article <3968EAC7.5EF26F9E@-NOSPAM-hotmail.com>,
> "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:
> > I'll try you on 24 tonight. If you have SSB try on 36 or 38 LSB.
> >
> > Gunsmoke wrote:
> > >
> > > If anyone cares I will be on Channel 24 tonight..give me a shout.
> > >
> > > ^^Old 1200 in the mobile around Chicago^^
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB
> >
>
> probably the only way you will hear that duck is on sideband,.....cd is
> out.........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1471. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3969DEDE.6B877489@some.net>
Source record: 43447

The output impedance of the amp will have no effect on the swr. SWR if a function of the match between the feedline and the antenna. Doc, you don't even know how much power it takes to 100% modulate an AM carrier, how could anyone take you seriously on this?

'Doc wrote:

> Bill,
> There's nothing like being obtuse, is there. Do the math
> your self. (Hint: impedance follows voltage) All I can say
> is that in 30 years you must have had a sheltered career.

1472. eagle 500

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <2085736e.6cee8977@usw-ex0106-046.remarq.com>
Source record: 43448

I have located and traded for a Eagle 500 ampo, its a 7 tube
and has full output...about 1 K ...clean as a whistle...
someone tell me what its worth...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1473. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <991-396A3C8D-65@storefull-124.iap.bryant.webtv.net>
Source record: 43449

Tampa Bay: 96 degrees-100% humidity. We have a name for it here. It's called: JuneJulyAugustSeptember.

1474. Re: Post card on the way...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <991-396A3CFF-66@storefull-124.iap.bryant.webtv.net>
Source record: 43450

You send cards without a contact?

1475. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <qrgkmssumd0ri61a81p5220jp99j3i109r@4ax.com>
Source record: 43451
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Malenymph@hot.net wrote:
> Unfortunately there are a TON of assholes on the road.

You should get your city to fill them in,
then the ride would be less bumpy...

1476. Re: Unit 69 Chesapeake Bay...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000710175251.03077.00002314@ng-ct1.aol.com>
Source record: 43452

Yeah, that was me...

551 Chicago SSB, A.K.A. "G-Man on AM.

>Were you the guy asking if I was the 69 from the newsgroup? You were fading,
>then you were
>gone...

1477. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000710175608.23845.00000031@ng-fw1.aol.com>
Source record: 43453

>oomanyradios@aol.com Said

>Just another example of the government's insatiable desire to control and
>regulate every aspect of our lives, from the cradle to the grave.
>

>Where does this nonsense stop? How far must this go before people finally
>rise
>up and say "ENOUGH!!!??"
>

Amen!

1478. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <yRra5.20867$L8.68301@east3.usenetserver.com>
Source record: 43454

Yes. I use those parts also. I use the EB-63 circuit board, the 875A-HS and the Aromat #NF2-12V relay in my 1pill. You get an "A" for spotting that from the pictures at my web site! At least someone is paying attention... lol

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Garden Hose" <garden@hose.com> wrote in message
news:16ja5.13193$Uq6.248172@typhoon2.ba-dsg.net...
> what about circuit board and relay etc ..??? they look exactly like cci
> "Professor" <bgriffey@kwom.com> wrote in message
> news:f1ia5.17060$L8.57887@east3.usenetserver.com...
> > Yes... I the chassis from them.
> > I have said that many times...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > <curious_dan@my-deja.com> wrote in message
> > news:8kbo4a$12s$1@nnrp1.deja.com...
> > > professor is it true you buy your amp supplies from communication
> > > concepts, come on, come on,.......cd is out.......

1479. Re: HELP - Thru-Glass CB Antennas

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <x%ra5.20930$L8.68755@east3.usenetserver.com>
Source record: 43455

Junk that antenna...
It's too short to be of much use.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Chip" <chiph@NOSPAMmultitech.com> wrote in message
news:lxpa5.1785$yd.132687@news.uswest.net...
> Have a Thru-Glass antenna, I believe Midland, mounted on a window high on
> my motorhome attached to a Cobra "all-in-the-microphone" CB transceiver.
> The wip is coil loaded but looks to be a 18 inches tall.
>
> To say the least, I can hear some truckers talking when they are within
> eyesight, but, no one will seem to respond to my request for a radio
check.
>
> Is my antenna bad, or the Cobra a piece of junk, or both? Are these
> antennas inferior for CB transmissions, but OK on receive?
>
>
>
>

1480. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <F0sa5.20941$L8.68706@east3.usenetserver.com>
Source record: 43456

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

<twistedhed@webtv.net> wrote in message
news:991-396A3C8D-65@storefull-124.iap.bryant.webtv.net...
> Tampa Bay: 96 degrees-100% humidity. We have a name for it here. It's
> called: JuneJulyAugustSeptember.
>
>

1481. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <5dkkms4a66c4odrl5l9t1htroo1et94tqi@4ax.com>
Source record: 43457

On Mon, 10 Jul 2000 22:17:09 GMT, "tek12" <bravotek@usa.net> wrote:

He wants 12 volts, not 36.

1482. Re: heck you mean to tell me those goosy boys didn't .....

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8kdlsbevg1@nnrp1.deja.com>
Source record: 43458

In article <8kbobc$1bp$1@nnrp1.deja.com>,
curious_dan@my-deja.com wrote:
> place at the big meet up in hot springs, well i never, oh well back to
> the drawing board. of course that is what you get for listening to
peek
> a boo hoo, hoo, hoo. i think you guys need a new coach and maybe some
> new players too,.....cd is out.............
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

HA HA HA HA THATS FUNNY . MAYBE GOOSERIDER ONLY WINS IN
DALLAS!!!!!!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

1483. Visit - www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8kdl7u$6c1$1@nnrp03.primenet.com>
Source record: 43459
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Drop by and visit AB7SL-Ham Radio Pages
You'll find....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

1484. Re: Unit 69 Chesapeake Bay...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396A58C4.A2CBCC86@-NOSPAM-hotmail.com>
Source record: 43460

If you QSL, see the bottom of this post.

SCSI UDMA wrote:
>
> Yeah, that was me...
>
> 551 Chicago SSB, A.K.A. "G-Man on AM.

If anyone else has heard me and can't get back, you can get in on the
action by sending a card to my P.O. Box. All cards will be answered.
--
Unit SIX-NINE Chesapeake Bay
P.O. Box 32863
Baltimore, MD
21282-2863
Channel 28 AM & 36/38 LSB

1485. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <_Psa5.32626$Ju.109761@typhoon.kc.rr.com>
Source record: 43461
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Ya sure that was not a little grub worm :) ??????????????

In article <MPG.13d374d68c9d1bab98969d@news.earthlink.net>, funguy@hotjuno.com
<Wx2xFxUxN@hotmail.juno.com> wrote:
>In article <0bca5.31429$Ju.105631@typhoon.kc.rr.com>, rgray@kc.rr.com
>says...
>> I saw a lady putting on pantyhose in rush hour traffic in Kansas City...she
>> was really weaving all over the road to. Plus countless times I have seen
>> people reading a paper and drinking coffee and driving..the drinkg the coffee
>
>> aint so bad...but one hand on the mug..one on the paper who has the wheel???
>
>While on safari last year, I woke up in the middle of the night and shot
>an elephant in my pajamas. How he got into my pajamas, I'll never know.
>
>
>
>
>>
>>
>>
>> In article <39694909.56C133F8@mindspring.com>, CAM <W6RCA@mindspring.com>
>> wrote:
>> >tnom@mucks.net wrote:
>> >> this would apply to manual transmissions also, if the above is true.
>> >
>> >How about drinking a cup of coffee while driving? I once saw
>> >a lady curling her eyelashes while driving.
>>
>> Ron
>> 629 Kansas City Mobile LSB 38
>> 2 RCI 1257
>> PM 57
>> MisFit 629
>>
>

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

1486. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396A5A19.2E34581C@freewwweb.com>
Source record: 43462

TheGame wrote:
>
> So Bill if i miss tune an Ac amplifer you will see it on the other end as a
> high SWR... ??
> If the input impedance is high will it make the swr high on the output?

Nope. I was wrong. I just did the
experiment you mentioned. Mistuning
the amp didn't change the SWR. It
doesn't make sense but it's true.
You'd figure a mismatch in either
direction would change the SWR but
it doesn't. It's another case of
SWR meters not being as useful as
they're cracked up to be.
--
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > I don't know what you base that statement on,
> > but it's not true. The degree of impedance
> > mismatch is directly related to the amount
> > of reflected power regardless of whether it's
> > a load that doesn't match the source, or a
> > source that doesn't match the load.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1487. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <rUsa5.279$Hh4.77031@news3.voicenet.com>
Source record: 43463

<twistedhed@webtv.net> wrote in message
> Just 'cause you say it don't make it true, or were you absent that day
> in kindergarden? You even reposted my post and still can't read it
> properly. Read it again, s-l-o-w-l-y this time, enunciating each
> syllable properly and you may catch it. If you can't, what you retort is
> irrelevant.
==========
I am not as ignorant as you look. The fact remains you posted that you
"heard" they were garbage, i don't know who told you so shall i reply to
them or to the guy who made the post.
PS. I am sorry to hear you havent progressed past kindergarten (note the
spelling).

> What ABOUT the watts a kenwood is pushing? Any fool can by a box and
> splatter the globe and talk wherever they want. That does not impress
> me. Do it barefoot (4 Am , 12 SSb) around the globe with confirmations
> and consistency and then you have some bragging rights. I mentioned the
> audio, not the watts. As a matter of fact, I stated I don't run big
> watts.
==========
what about them? You are saying you talk around the globe on am with 4
watts on the cb band ? Is that bragging or bullshitting?
I dont have to buy the box i can build it so i guess i am not a fool. Do it
barefoot? I guess your one of those guys who has never had there radio
tuned. You run it stock out of the box .. yeah ok .. I have a big big
antenna, 4 watts goes along way do you want to see the qsl cards? ...hmmm..
where did you state you don't run big watts and why would i really care.

>You brought up the power issue. The two issues are related, but
> nonetheless separate. But it is obviously clear you are of the mindset
> that bigger is better. I will not try to make you see otherwise.
==========
Yes you ask me how would i bust a pile up with my low level modulation,i
would kick it up a notch Sonny... btw.. My girlfriend also is under that
mindset.

> Heheh! Sorry, but my equipment is just fine.
==========
For you it may be fine you never mentioned what type of radio it is so how
can i comment on it...

> As you stated, low level modulation not made for the cb band on AM. My
> posts specifically alluded to the cb band. So you tell me, does it sound
> logical for you to purchase a super high $$ rig for cb when, self
> admittedly, it is not made for cb, and have to run an amp to keep up?

==========
The thread was regarding bleedover it happens in every radio service i mentioned a kenwood and you said " you heard they were garbage" when moded for cb. I say they are not, and know they are far superior radiowise on any band to any cb on the market why because i have one and own many cb's i can make that comparison can you ?. I did not say it was a cb or to use it on cb. it doesnt need an amp to keep up, how do you bust the pile up with those 4 big watts and your super audio that is not overmodulated.

> And then to turn around and say there is no comparison? Please! There
> are tons of radios that will stomp that TS and drag it up and down the
> band by it's hairlip at the same low wattage on the AM cb dial. If I
> have to explain this to you, it is YOU, sir, not I, that doesn't know
> his equipment.
==========
you have this stomping fetish ... you try to act like you are mr. clean and only run 4 watts am and 16 ssb and have this crystal clean audio. while i am telling you the reciever will hear things you have only dreamed were out there cant talk to what you cant hear first rule of radios. your right you are a little slow..

>

1488. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8kdltj$6fi$1@nnrp03.primenet.com>
Source record: 43464

No you have it backwards...- anyone - that converts a Kenwood over to CB - is - garbage.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"TheGame" <thegame@hotmail.om> wrote in message
news:Rxpa5.253$m_5.32034@news2.voicenet.com...
>
> <twistedhed@webtv.net> wrote in message
> news:4500-3969FFD9-16@storefull-122.iap.bryant.webtv.net...
> > At what point did I call a Kenwood garbage? I didn't.
> ==========
> "Actually, I have heard folks say Kenwood is garbage once converted to cb"
> Does this ring any bells to you? I say you did.
>
>
> >As far as
> > receive, I never have a problem. People I hear can hear me. That is good
> > enough.
> ==========
> perhaps that is good enough for you , But it is not for those who like to
> talk to make a contact with those who are on the fringe of being able to or
> not, being able to push a button or turn a knob to "filter" out the
> bleedover, rfi,emi, static, well you get the idea.
>
>
> >As far as crystal clear audo, I have that as well. I prefer DX,
> > where lots (read: not overmodulated) of audio will get over FM broadcast
> > like-sound every time.
> ----------
> ----------
> What is lots of audio if it is not " over- modulated" What is 100%
> modulation? If you are talking AM dx and trying to get over people I guess
> you also never heard a Kenwood driving say a 4 pill amp or 8 pill amp, they
> have 2- 2879s as the final. so try to get over that, on SSB the Kenwood will
> run circles around any of your cb radios I am sorry thats just how it is. It
> is only low level modulation on AM . the kenwood is not made nor is it
> legal for use on cb nor am i advocating its use on Cb. thats why i have
> about 10 cobra 25/29's
>

> >What good is crystal clean audio if you can't get
> > through the pile-up? I don't ever remember thinking, "you know, that
> > guy's audio is so clean, he must be running a Kenwood TS 850, and , gee,
> > he can hear me so well, he must have the triple conversion super
> > heterodyne feature." Doesn't apply!
> ==========
> What good is crystal clean audio? Ever heard crystal clean audio with some
> watts behind it? Nah I guess you havent... I wouldnt expect you to say you
> have since it is obvious you don't know what is actually good equipment or
> not.
> >
>
>

1489. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Tool Shed <toolshed@yahoo.com>
Message-ID: <%_sa5.256$m_5.33794@news2.voicenet.com>
Source record: 43465

why wouldnt they be stock? No one else will get anymore watts out of them.
Save the dreamer mods for someone else...

"Programbo5" <programbo5@aol.comnospam> wrote in message
news:20000710173622.01916.00002641@ng-bg1.aol.com...
> >> xforce 4 pill bb
> >> dave 6 pill bb
> >> xforce 8 pill bb
> >> xforce 16 pill bb
> >>
>
> I`m just wondering are all these boxes "Stock" as they came from the maker
or
> has someone had their fingers in them?
>
> I hope I did`nt brain my damage.

1490. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid>
Message-ID: <0b88e8fa.a5dcde79@usw-ex0102-014.remarq.com>
Source record: 43466

programbo5@aol.comnospam (Programbo5) wrote:
>>> xforce 4 pill bb
>>> dave 6 pill bb
>>> xforce 8 pill bb
>>> xforce 16 pill bb
>>>
>
>I`m just wondering are all these boxes "Stock" as they came
from the maker or
>has someone had their fingers in them?
>
>I hope I did`nt brain my damage.
>
>

Some of the boxes come from the maker pumped (i.e. competition models). Now what I don't understand is why don't BB stay with one particular brand (although they are all DAVE based amps)??? Don't know BB personally but from what I hear from those that do, his antenna systems is really what puts him in front. 55's antennas obviously works. I hope he goes AC Sky here in the near future. Get him out of DC Classes (kidding).

I hope I didn't squash your noodle...

137

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1491. Re: Upcoming Breaks?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid>
Message-ID: <0cc50740.a6a86798@usw-ex0102-014.remarq.com>
Source record: 43467

http://www.keydowns.com

Goto the events link.

137

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1492. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396A5DD7.A77E5204@freewwweb.com>
Source record: 43468

curious_dan@my-deja.com wrote:
>
> In article <396A10D6.CA43B068@freewwweb.com>,
> kd6tas@netzero.net wrote:
> > Buckaroo wrote:
> > >
> > > If I bought three pyramid 12 amp power supplies and i hooked them
> all togther,
> > > would they give me 12+12+12=36 amps,
> >
> > Yes, as long as each one will really do 12
> > amps. Pyramid supplies are usually over-rated
> > when it comes to current.
> >
> > > could i do it and still have 13.8 volts?
> >
> > Again, as long as the each unit will supply
> > 12 amps at 13.8 volts, *and*, you match the
> > voltages so that they share the load equally,
> > it will work. Matching the voltages is the
> > tricky part. If the voltages are not equal,
> > there will be units that are working harder
> > than others.
> >
> > > you could SAVE ALOT of money that way.
> >
> > I guess you found a deal on 12 amp Pyramid
> > supplies--right? In my opinion, one 35 amp
> > Astron supply will probably outperform three
> > 12 amp Pyramid supplies, cost less, take up
> > less space, and not require touchy load bal-
> > ancing adjustments.
> >
> > > North GA. Buckaroo "223"
> >
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---
> >

>
> bill , isn't there a way for him to hook those up and get the same load
> to each unit?

Yes. Put them in parallel (all three positives
together and all three negatives together), set
up a small load like one or two old car headlights,
and carefully adjust the voltage regulators on
each unit to achieve the desired voltage and
share the load equally. The voltage regulator
adjustments are critical if he expects maximum
current from the trio as a whole.

Balancing networks made up of diodes and
resistors can be used, but they lower the
efficiency (by consuming power and producing
heat) and they don't relieve you of the
job of balancing the load between the three
units.

> ,......cd is out.........

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1493. Re: eagle 500

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396A5E3F.94553326@freewwweb.com>
Source record: 43469

hillbilly wrote:
>
> I have located and traded for a Eagle 500 ampo, its a 7 tube
> and has full output...about 1 K ...clean as a whistle...
> someone tell me what its worth...

$300 to $500.

> dave
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1494. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: (unknown)
Message-ID: <396a5d95.113421953@news.mindspring.com>
Source record: 43470

On Sun, 09 Jul 2000 23:34:06 -0400, tnom@mucks.net wrote:

>snip
>>Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
>>5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM RADIO
>>AND CB as well since one would not have two hands on the wheel while
>>talking!
>
>Cops must comply also, if the above is true.
>
>snip

You're crazy.

1495. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <oita5.280$Hh4.76940@news3.voicenet.com>
Source record: 43471

you are a piss poor engineer as we jerk offs call it , You would parrallel
the outputs ...
"tek12" <bravotek@usa.net> wrote in message
news:FXra5.12099$PU5.83243@news1.southeast.rr.com...
> Well good luck trying to daisey chain (as we engineers call it) 3x12 volt
> power supplies). Here is an auction on ebay for that specific Pyramid
power
> supply: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378032059
> (last bid was $10.00 last I checked). Anyway, it is possible to combine
the
> voltage and amperes together when dealing with DC power supplies (this
would
> generally be the same thing as connecting multiple batteries together,
their
> voltage and amperes combine). Since it is generally safe to connect
> batteries together, it should be with those low voltage power supplies. I
> have created a quick graphic to explian (an attachment, GIF file, about 8
or
> 9 KBs).
>
>
>
>
> >Buckaroo <ngabuckaroo223@aol.com> wrote in message
> news:20000709204448.16323.00001518@ng-bd1.aol.com...
> > If I bought three pyramid 12 amp power supplies and i hooked them all
> togther,
> > would they give me 12+12+12=36 amps, could i do it and still have 13.8
> volts?
> > you could SAVE ALOT of money that way.
> >
> > North GA. Buckaroo "223"
>
>
>

1496. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: The Game <thegame@yahoo.com>
Message-ID: <xita5.281$Hh4.76940@news3.voicenet.com>
Source record: 43472

Bill, I am glad you tested for yourself and saw the results. But don't bad dog the swr meter it is not supposed show you this. As i said try a bird meter as well " yes, i know doc he may have to calculate the swr from the forward/reflect readings.

Thats why it makes me laugh when people say ... ohhh those amps have high swr... how the f.. would they even know...

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message news:396A5A19.2E34581C@freewwweb.com...
> TheGame wrote:
> >
> > So Bill if i miss tune an Ac amplifer you will see it on the other end as a
> > high SWR... ??
> > If the input impedance is high will it make the swr high on the output?
>
> Nope. I was wrong. I just did the
> experiment you mentioned. Mistuning
> the amp didn't change the SWR. It
> doesn't make sense but it's true.
> You'd figure a mismatch in either
> direction would change the SWR but
> it doesn't. It's another case of
> SWR meters not being as useful as
> they're cracked up to be.
> --
> > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > > I don't know what you base that statement on,
> > > but it's not true. The degree of impedance
> > > mismatch is directly related to the amount
> > > of reflected power regardless of whether it's
> > > a load that doesn't match the source, or a
> > > source that doesn't match the load.
>
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

1497. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <6ita5.21330$L8.65935@east3.usenetserver.com>
Source record: 43473

No... it makes perfect sense. The SWR meter just checks the antenna against the transmission line... no more... no less. That's why even though your match shown on the SWR meter can be peachy... the amp can get hotter than hell and have a terrible match to the feedline/antenna. This results in a very poor power transfer out to the antenna...
In this instance... most of the power from the amp is being reflected back into the amp and is lost heating the sink.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:396A5A19.2E34581C@freewwweb.com...
> Nope. I was wrong. I just did the
> experiment you mentioned. Mistuning
> the amp didn't change the SWR. It
> doesn't make sense but it's true.
> You'd figure a mismatch in either
> direction would change the SWR but
> it doesn't. It's another case of
> SWR meters not being as useful as
> they're cracked up to be.

1498. Re: eagle 500

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1b5ac916.b67f7b13@usw-ex0101-008.remarq.com>
Source record: 43474

thanks bill, thats about what i had guessed...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1499. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: The Game <thegame@yahoo.com>
Message-ID: <7pta5.282$Hh4.77307@news3.voicenet.com>
Source record: 43475

BB is not married to any amp maker... He can basically run them all and win with his antenna setup.. i also beleive BB sets up his own antennas ... With the help of 55 on occasion...

"Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid> wrote in message news:0b88e8fa.a5dcde79@usw-ex0102-014.remarq.com...
> programbo5@aol.comnospam (Programbo5) wrote:
> >>> xforce 4 pill bb
> >>> dave 6 pill bb
> >>> xforce 8 pill bb
> >>> xforce 16 pill bb
> >>>
> >
> >I`m just wondering are all these boxes "Stock" as they came
> from the maker or
> >has someone had their fingers in them?
> >
> >I hope I did`nt brain my damage.
> >
> >
>
> Some of the boxes come from the maker pumped (i.e. competition
> models). Now what I don't understand is why don't BB stay with
> one particular brand (although they are all DAVE based amps)???
> Don't know BB personally but from what I hear from those that
> do, his antenna systems is really what puts him in front. 55's
> antennas obviously works. I hope he goes AC Sky here in the
> near future. Get him out of DC Classes (kidding).
>
> I hope I didn't squash your noodle...
>
> 137
>
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

1500. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <0pta5.21337$L8.70146@east3.usenetserver.com>
Source record: 43476

But be careful... the SWR meter will give very accurate readings when put between the set and the amp. It will then be reading the transmission line vs. the amp input impedance. This is a useful reading when evaluating the input impedance of the amp and how well it's matched to get the power into it !

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"The Game" <thegame@yahoo.com> wrote in message news:xita5.281$Hh4.76940@news3.voicenet.com...
> Thats why it makes me laugh when people say ... ohhh those amps have high
> swr... how the f.. would they even know...

1501. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: The Game <thegame@yahoo.com>
Message-ID: <hrta5.283$Hh4.77358@news3.voicenet.com>
Source record: 43477

Professor i hate to admit you are right but this is absolutly correct...
"Professor" <bgriffey@kwom.com> wrote in message
news:6ita5.21330$L8.65935@east3.usenetserver.com...
> No... it makes perfect sense. The SWR meter just checks the antenna
against
> the transmission line... no more... no less. That's why even though your
> match shown on the SWR meter can be peachy... the amp can get hotter than
> hell and have a terrible match to the feedline/antenna. This results in a
> very poor power transfer out to the antenna...
> In this instance... most of the power from the amp is being reflected back
> into the amp and is lost heating the sink.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:396A5A19.2E34581C@freewwweb.com...
> > Nope. I was wrong. I just did the
> > experiment you mentioned. Mistuning
> > the amp didn't change the SWR. It
> > doesn't make sense but it's true.
> > You'd figure a mismatch in either
> > direction would change the SWR but
> > it doesn't. It's another case of
> > SWR meters not being as useful as
> > they're cracked up to be.
>
>
>
>
>

1502. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <396A384C.60DB1D9@qnet.com>
Source record: 43478

Hello Train: Yeah I can believe that. What reason would some goof at E-bay care about what category you would use. To justify his/her job, or are they just that unbusiness minded? Being a tight ass may work in some hierarchy, but not in a public auction forum, where the publis is paying the bills. They will find out, if the management is keeping their ear to the ground, and profits vs goof balls.

It appears that E-Bay has gotten to large, now having meetings, bean counters, needle dicks, rule reciting goofs, and traffic cops. Pity that a large money making company can't be managed by a street smart manger.

My services are available. I am terribly expensive, would need a cut of the improved profits, over a certain period of time. I would start with having a few of the Bozo's taken out during peak working hours in hand cuffs, the word will get around, GO TO WORK, use your head.

There I feel much better.

Jay in the Great Mojave Desert, ...just down the road ah ways from the fillin station.

Train wrote:
>
> Jay,
> As you know I occasionally offer my floppy and CD on eBay. I have had them
> cancel the auction because I had the nerve to actually put it in the CB
> radio category. They have told me that it belongs in "information
> services".....Go figure.....Like I wouldn't know where my target buyers
> would be looking??
> Train
> tra1n@aol.com
> train@cbmods.com
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:39691D6C.B33BFAFB@qnet.com...
> > Hello David: Yes I've seen this, I e-mailed E-Bay on the a few times.
> > They give a pre-arranged answer. I told them that some attorney could
> > rip them a new a$$ hole over it.
> >
> > The boys at E-Bay are through for the day if they break a nail! Follow
> > the rules kiss everybody's ass, they tell each other how important they
> > are, but their not complete in looking over the E-bay lists of auctions.
> > I'd some of them boys looking in, from outside the fence.
> >
> > Jay in the Mojave
> >

> > "David P." wrote:
> > >
> > > I have noticed lately that Ebay has been canceliing auctions on 2510's,
> > > Lincolns, and even the regular Grants. The 2510 can be in the correct
> area,
> > > and the discription worded correctly and Ebay will still torpedo the
> > > auction. Whats up with this? But yet they leave other auctions alone
> that is
> > > obviously auctioning a wide-band radio in the CB area.
> > >
> > > I know Ebay isn't for everyone, but this is(WAS) a way for people to
> have a
> > > chance to own some great radios like the 2510, lincoln and the awsome
> little
> > > Grant.
> > >
> > > 712 Dave
> > > S.E. Texas
> > > +--------------------
> > > David Proske
> > > L65diesel@ev1.net
> > > redneck@switchboard.net

1503. Re: Popular Communications, Aug 2000, Pg 64, well worth reading

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <396A62F4.CDA@mobiletel.com>
Source record: 43479

Frizz wrote:
>
> > Solution:
> > JOIN the ARRL, get a voting membership and then take over.
> > 73 de Martin
>
> I would but I am not a Ham, yet. Plan on being one in a few weeks, maybe.
Best wishes in your studies!
73 de Martin

1504. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396A6509.DE054F87@freewwweb.com>
Source record: 43480

Professor wrote:
>
> No... it makes perfect sense. The SWR meter just checks the antenna against
> the transmission line... no more... no less.

What happens when there is no transmission line?
In other words, the SWR meter is connected directly
to the output of the amp, and the feedline and
antenna constitute the load. Using your analogy
the amp is the feedline and the coax and antenna
is the antenna. You'd figure one is being checked
against the other but it's not. For example, a
25 ohm source feeding a 50 ohm load shows up as a
1:1 SWR when it should show up a 2:1 SWR.

> That's why even though your
> match shown on the SWR meter can be peachy... the amp can get hotter than
> hell and have a terrible match to the feedline/antenna. This results in a
> very poor power transfer out to the antenna...
> In this instance... most of the power from the amp is being reflected back
> into the amp and is lost heating the sink.

What you've listed here are consequences, but
your explanation still doesn't explain why an
SWR meter can't detect an impedance mismatch
when it's the source that doesn't match the
load.

> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:396A5A19.2E34581C@freewwweb.com...
> > Nope. I was wrong. I just did the
> > experiment you mentioned. Mistuning
> > the amp didn't change the SWR. It
> > doesn't make sense but it's true.
> > You'd figure a mismatch in either
> > direction would change the SWR but
> > it doesn't. It's another case of
> > SWR meters not being as useful as

> > they're cracked up to be.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1505. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Kim W5TIT <kw5tit@hotmail.com>
Message-ID: <A7FCD1ED75C5C854.AE5F3E9FC8B69817.B4F951D945099059@lp.airnews.net>
Source record: 43481
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

<Malenymph@hot.net> wrote in message news:396a34e0.88734189@news.idsi.net...
> On Mon, 10 Jul 2000 12:33:41 -0400, Jake Brodsky <frussle@erols.com>
> wrote:
>
> >On Mon, 10 Jul 2000 03:03:44 GMT, Stan Olochwoszcz
> ><phantom.hawk@worldnet.att.net> wrote:
> >
> >>The Marlboro Township, NJ council has introduced an "emergency"
ordinance to
> >>prohibit the use of cell phones while driving.
> >
> >Sigh. What happened to personal responsibility? Dateline recently
> >broadcast a road test which clearly demonstrated that driving while
> >tired is just as bad as driving while drunk.
>
> True as rain.
>
> >If you are in a collision (I have an intense disliking to the word
> >"accident") and it was your fault, you should pay. The issue of
> >whether you were drunk, tired, applying makeup, shaving, talking on
> >the phone, drinking coffee, or reading a map is irrelevant.
>
> True again.
>
> >Those who screw up should make things right. If they have subsequent
> >offenses the license should be placed on probation. If there are many
> >other violations, then the license should be pulled. We shouldn't
> >have people driving while stupid. It's that simple.
>
> In a perfect world....
>

Oh, OK. And because we don't live in a perfect world we need more laws to
make it perfect. I get it...why didn't I think of that!?

> >We should make a law against such laws :-)
>
> Unfortunately there are a TON of assholes on the road. I used to
> love driving, I hate it now with a passion.
>
>

So, because you're miserable about your driving, you want the rest of the
world to put up with some crap about cellular phone bans? Uh-huh...why

didn't I think of that? <SIGH>

Kim W5TIT

1506. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <25946-396A6810-66@storefull-257.iap.bryant.webtv.net>
Source record: 43482

i had my rci 2950 removed from ebay so i went to yahoo-no problems, it
just took a couple of more days to sell it.
73 de kf6ffz

1507. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <17937-396A78D7-87@storefull-128.iap.bryant.webtv.net>
Source record: 43483

You are paying attention, just not enough! As for what I look like, you ought to be glad you don't know! If you knew, your ol' lady would know and then you'd lose her too! Read the entire post...I said "heard", and if you could get your pink panties out of a wad for a moment and read some more, I also stated that I heard the opposite as well. You jumped on a portion of my post that evidently struck a nerve and it is probably due to the fact that your Kenwood is not living up to your expectations and you felt the need to defend it. If it were not true, you would have thrown what I said out the window because you already know the truth and why should anything I say ruffle your feathers? Think you are the only Kenwood owner on the group? You would be surprised. But you are the only one who took issue with it.
Reread my posts. CAREFULLY. You will see where I stated I do not run mega power. Yes, I talk around the globe barefoot(4 AM, 12 ssb) Don't have to brag, don't have to bullshit. Went this way last year with some other operator who said it couldn't be done. Many proved him wrong. How do I bust the pile-ups? Simple. Location, location, and more location coupled with great antennas. You are not the only one who gets off on big antennas. If you have a great radio antenna, yes, you can hear thngs you wouldn't believe. I don't need an HF rig for that.
I didn't mention what radio I run because I could care less your opinion on it. I did not solicit your view.
Yes, the thread was regarding bleedover, however my post was not related to bleed. It was stating something I was told on several occasions. I guess you can't distinguish between hearing and believing. Just 'cause someone says something does not make it true.(twice now) If you try real hard, you may come to grasp this concept, although I doubt it since you are so far gone as to say that TS is a hotshot radio on the AM CB dial, which every one of my posts have stated. You are back pedalling something fierce as you keep reaching to say "other bands". Again, reread my post there, junior. I stated on the CB band and I hold to it. Get that overpriced, high-end CB at 4 watts, hell, make it 8 watts, on the CB AM dial and I'll throw a damn barefoot Tram MOBILE on there that will slap you silly! You have a great deal to learn. You may have some theory, but you lack comon sense!

1508. Re: PALOMAR 300 A

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: BOB N9TEW <tubes@hamtubes.com>
Message-ID: <H5va5.3900$B92.10491@newsfeed.slurp.net>
Source record: 43484

thanks guys I appreciate it
BOB
Bill Eitner <kd6tas@freewwweb.com> wrote in message
news:396A0E1E.7AC50D78@freewwweb.com...
> 300As used 6KD6s stock. The 6KD6 has the smaller plate cap but
> is otherwise similar to the 6LF6, 6MH6, or the 12 volt filament
> versions like the 8950 and M2057.
> --
> BOB N9TEW wrote:
> >
> > Would anybody know what tubes are in palomar 300a 6lf6 or 8950???
> > Thanks BOB
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

1509. (2) HR-2510's

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Robert Majewski <rmajewski@mail.com>
Message-ID: <396a871c_1@news.newsfeeds.com>
Source record: 43485

I have (2) Uniden HR-2510's for sale. Both have been peaked and clipped.
Both produce about 40 to 45 watts each. One comes with a Sadelta ME-3.
Both are fully functional. Best offer over $200 for the one with the mic.
Best offer over $175 without.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1510. Re: eagle 500

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396a90c3$0$8304$4bb17d6e@news.dwave.net>
Source record: 43486

As long as the Tubes are strong (output would indicate they are) and its pretty decent cosmetically.... However I think $500.00 is stretching it.....
But then again I'm thinking comparison to about same output amps running 500z's at around same $$$ You would need the right guy to approach $500... Ebay is about $300 give or take $100, depending on condition and if Nice photos are up... And typically I consider Gouge Bay pretty much top buck on that type of piece....

KW

Bill Eitner <kd6tas@freewwweb.com> wrote in message news:396A5E3F.94553326@freewwweb.com...
> hillbilly wrote:
> >
> > I have located and traded for a Eagle 500 ampo, its a 7 tube
> > and has full output...about 1 K ...clean as a whistle...
> > someone tell me what its worth...
>
> $300 to $500.
>
> > dave
> >
> > ----------
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
>
>
> --
> ----------
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ----------

1511. FS-Uniden 2600 10 METER RIG

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <396A91BE.7F63D0CB@kalnet.net>
Source record: 43487
Cross-posted to: rec.radio.swap,rec.radio.cb,alt.ham-radio.marketplace

Have the above mentioned UNMODIFIED rig .It's probably a 9 or 9.5 on a 10 scale, don't think screws have been out of covers . Have box ,copy of manual,hand mic,mounting bracket ,with thumb screws,pwr cord, $150 plus shipping in conus . TNX RON

1512. Re: HELP - Thru-Glass CB Antennas

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396a91cc$0$8307$4bb17d6e@news.dwave.net>
Source record: 43488

If you want to enjoy the Hobby do yourself a favor dump them both for half-way decent mobile and a decent antenna, new cost $100-$150, used $50.00 to $100.00.... Definately agree below average radio and very inferior antenna, a good Antenna would certainly help.....

KW

Chip <chiph@NOSPAMmultitech.com> wrote in message news:lxpa5.1785$yd.132687@news.uswest.net...
> Have a Thru-Glass antenna, I believe Midland, mounted on a window high on
> my motorhome attached to a Cobra "all-in-the-microphone" CB transceiver.
> The wip is coil loaded but looks to be a 18 inches tall.
>
> To say the least, I can hear some truckers talking when they are within
> eyesight, but, no one will seem to respond to my request for a radio check.
>
> Is my antenna bad, or the Cobra a piece of junk, or both? Are these
> antennas inferior for CB transmissions, but OK on receive?
>
>
>

1513. Noise On SSB

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Tinker <Speed_Buggy@hotmail.com>
Message-ID: <8ke568$876$1@ins21.netins.net>
Source record: 43489

Hello Guys,
I have a question for you, I am having a noise problem on SSB now. I am pretty sure that it is engine noise , as it isn't there when my pickup is off. This just started a week or so ago, on a.m. it is still there but is worse on SSB. On my 2950 it is showing up to 3 flashing 4 bars of noise. I have noticed also that my battery has formed a little corrosion on the terminals would this cause this ? I have the radio ran directly to the battery.

Any ideas ?
Tinker

1514. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396a9814$0$8320$4bb17d6e@news.dwave.net>
Source record: 43490

Ben is right..... Ebay won't pull an item unless some self appointed Gestapo type person bitches.... I personally recieved an email from a fellow ham..... ARGH..... Who cannot mind his own business and has NO LIFE other than sitting on the auctions and picking what he sees as illegal items and emailing complaints, I first found out about this lifeless idiot by a post on I believe it was Shadows WWW (or something like that) Keydown page, she has a link off bigradios, she posted the email that this MORON had sent her email, threatening to give her GUFF for endorsing illegal activities (breaks/keydown) dates location, I believe he threatened to narc to her ISP or some other impotent threat..... well anyhooo... I emailed this lifeless scum, bringing up some rather good points as to why he should get a life... Well seems this Skitzo prick has a VENDETTA for 11 meter radio operators, and is making it his life purpose to one handedly stop illegal sales of questionable 10/11 meter equipment..... DSS Hcards or Amplifiers, it matters NOT, to good old dipshits of Ebay, If the Add is properly worded and typically DOES NOT mention CB, and is in the proper category the auction WILL go on..... If not a LIFELESS HAM will have it killed..... I guess they Knuckle under so easily because there IS potential for a loss on there part... FCC COULD do the Notice Of Apparent Liability thing or whatever the hell it is... And Ebay could suffer a substantial loss.... Don't everyone get all TEARY EYED at that thought! (SARCASM).....

KW

BenDowers <bendowers@aol.com> wrote in message news:20000710205457.02101.00002284@ng-fn1.aol.com...
> >GMpartsdude" said
>
> >Kinda funny though, looks like you can still buy illegally modifed DSS cards
> >on EBAY still !!!!
>
> >You cant possibly tell me that export radios are a bigger problem than
> >hacked satellite dish cards..
>
> Problem is Ebay acts much like the FCC. Some one complains, they react. They
> don't go looking for it. Some one emails," Hey!! he's selling a cd with illegal
> mods", they pull it and send a form lettter. Don't beleave me? Pick out a
> seller, email a complant to ebay about a hacked satellite dish card and see
> what happens.

1515. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396a989f$0$8311$4bb17d6e@news.dwave.net>
Source record: 43491

LOL

tek12 <bravotek@usa.net> wrote in message
news:FXra5.12099$PU5.83243@news1.southeast.rr.com...
> Well good luck trying to daisey chain (as we engineers call it) 3x12 volt
> power supplies). Here is an auction on ebay for that specific Pyramid
power
> supply: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=378032059
> (last bid was $10.00 last I checked). Anyway, it is possible to combine
the
> voltage and amperes together when dealing with DC power supplies (this
would
> generally be the same thing as connecting multiple batteries together,
their
> voltage and amperes combine). Since it is generally safe to connect
> batteries together, it should be with those low voltage power supplies. I
> have created a quick graphic to explian (an attachment, GIF file, about 8
or
> 9 KBs).
>
>
>
>
> >Buckaroo <ngabuckaroo223@aol.com> wrote in message
> news:20000709204448.16323.00001518@ng-bd1.aol.com...
> > If I bought three pyramid 12 amp power supplies and i hooked them all
> togther,
> > would they give me 12+12+12=36 amps, could i do it and still have 13.8
> volts?
> > you could SAVE ALOT of money that way.
> >
> > North GA. Buckaroo "223"
>
>
>

1516. Re: PALOMAR 300 A

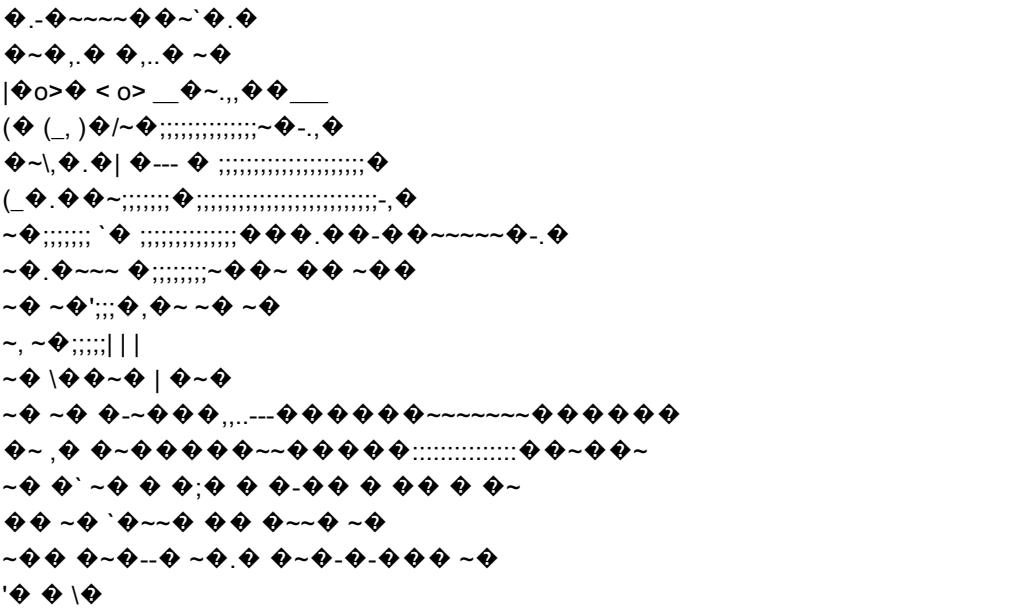
Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396a98ea$0$8315$4bb17d6e@news.dwave.net>
Source record: 43492

CAREFULL Bill..... 300A's are Skippy's domain!!!

<grin>

--
Ya don't like my post????

KW



Bill Eitner <kd6tas@freewwweb.com> wrote in message
news:396A0E1E.7AC50D78@freewwweb.com...
> 300As used 6KD6s stock. The 6KD6 has the smaller plate cap but
> is otherwise similar to the 6LF6, 6MH6, or the 12 volt filament
> versions like the 8950 and M2057.
> --
> BOB N9TEW wrote:
> >
> > Would anybody know what tubes are in palomar 300a 6lf6 or 8950???
> > Thanks BOB
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com

> ----------

1517. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396a996a$0$8304$4bb17d6e@news.dwave.net>
Source record: 43493

are you in that damn rain every afternoon time of the year yet??? LOL,
Damnest thing I've seen.... Not being a Florida native..... every day,
without fail, sunshine in morn, rain in eve....

KW

<twistedhed@webtv.net> wrote in message
news:991-396A3C8D-65@storefull-124.iap.bryant.webtv.net...
> Tampa Bay: 96 degrees-100% humidity. We have a name for it here. It's
> called: JuneJulyAugustSeptember.
>

1518. Re: CBs and Health Issues

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Tinker <Speed_Buggy@hotmail.com>
Message-ID: <8ke5j6$d9j$1@ins21.netins.net>
Source record: 43494
Cross-posted to: rec.radio.cb,newsone.log

Blah,Blah , Blah
BLOW IT UP SOMEONE ELSE'S A$$ BECAUSE WE AREN'T LISTENING !
AND BECAUSE WE CAN'T HEAR YOU !

<w7wjm@arrl.nospam.net> wrote in message
news:8kdgjh$j2c$1@news.netmar.com...
> In a previous article, "Richard Smith" <rsmith@planeteer.com> writes:
> >With all the recent rumours of health problems caused by cellphones etc.,
> >has anybody heard anything similar regarding CBs (with or without linear
> >amps) ? Should
> >mobile users be wearing a lead hat when I keying up in the car due to
their
> >close proximity to the antenna ? (Only kidding).
> >
> >Richard.
> >
> Check out the information on the ARRL or FCC web sites regarding the
> regulations for RF exposure. If running high power in or near the 10
meter
> amateur band there is a risk. If you are running a legal 5 watts there
> should be no risk. Another reason to stay legal.
>
> 73 de W7WJM
>
> ----- Posted via NewsOne.Net: Free Usenet News via the Web -----
> ----- http://newsone.net/ -- Discussions on every subject. -----
> NewsOne.Net prohibits users from posting spam. If this or other posts
> made through NewsOne.Net violate posting guidelines, email
abuse@newsone.net

1519. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396a9a59$0$8306$4bb17d6e@news.dwave.net>
Source record: 43495

With that consistent of wins i seriously doubt it is the amps doing it....yeah sure they might be tweaked to deliver a bit more, but I'm sure others are doing the same..... gotta be the antenna setup..... Guess thats what happens when everything works together....

KW

The Game <thegame@yahoo.com> wrote in message news:7pta5.282$Hh4.77307@news3.voicenet.com...
> BB is not married to any amp maker... He can basically run them all and win
> with his antenna setup.. i also beleive BB sets up his own antennas ... With
> the help of 55 on occasion...
>
>
> "Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid> wrote in message
> news:0b88e8fa.a5dcde79@usw-ex0102-014.remarq.com...
> > programbo5@aol.comnospam (Programbo5) wrote:
> > >>> xforce 4 pill bb
> > >>> dave 6 pill bb
> > >>> xforce 8 pill bb
> > >>> xforce 16 pill bb
> > >>>
> > >
> > >I`m just wondering are all these boxes "Stock" as they came
> > from the maker or
> > >has someone had their fingers in them?
> > >
> > >I hope I did`nt brain my damage.
> > >
> > >
> >
> > Some of the boxes come from the maker pumped (i.e. competition
> > models). Now what I don't understand is why don't BB stay with
> > one particular brand (although they are all DAVE based amps)???
> > Don't know BB personally but from what I hear from those that
> > do, his antenna systems is really what puts him in front. 55's
> > antennas obviously works. I hope he goes AC Sky here in the
> > near future. Get him out of DC Classes (kidding).
> >
> > I hope I didn't squash your noodle...
> >
> > 137
> >

> >
> >
> > --
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >
>
>

1520. Puzzled?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <hk6lmskg9fcu6hj0c9jno9pb86lu5eug34@4ax.com>
Source record: 43496

I came upon a this piece of information.....
If you keep the original proportion of an object, and DOUBLE the
height, the weight will go up by a factor of eight.

The above statement conflicts with this.....
In order to DOUBLE the distance in free space, the RF power
will have to quadruple.

Question: Both the object and the radiated RF field are three
dimensional. Why is the math different between them?

1521. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396a9b48$0$8304$4bb17d6e@news.dwave.net>
Source record: 43497

<grin>

KW

<twistedhed@webtv.net> wrote in message
news:1434-396A2117-40@storefull-123.iap.bryant.webtv.net...
> Yea, those were the good 'ole days. I remember when all the news
> stations in the south had accents when delivering the news. Actually, I
> do not remember where I read it, but recall that the folks in Ohio
> actually spoke the closest to what we pass off as proper English, with
> the least accent. Of course this is getting rarer and rarer. Look how
> far we have taken the English language. None of us actually speak true
> English anymore, but rather American slang bastardized version of
> English in many different forms. Is this country great or what?
>

1522. Re: Who knows "Damien" from Australia ?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Axle Jack <axlejack@dingoblue.net.au>
Message-ID: <3968fb53$0$11137$7f31c96c@news01.syd.optusnet.com.au>
Source record: 43502
Cross-posted to: rec.radio.cb,uk.rec.radio.cb

Assuning we have no problmes, aus.radio.cb will be on line in a month or so.

1523. Re: Thanks Prof + Doc, read on..

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8kb2f5vm1@neptunium.btinternet.com>
Source record: 43503

Hey, I never thought of that! I remember that from physics now! maybe that has something to do with it? Would it make much difference though, if the outer just wasn't connected?

JB

--

'Do not follow where the path may lead, go instead where there is no path and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com
Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/

Professor <bgriffey@kwom.com> wrote in message news:XX4a5.12592$L8.46727@east3.usenetserver.com...
> Agreed... some antennas have coils that are a DC short. However... they are
> not a short at RF frequencies.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> news:1948ac00.3feb26ea@usw-ex0104-026.remarq.com...
> > most antennas WILL show a short circuit when checked....unhook
>
>
>
>
>

1524. Re: HELLPPPPP!!! URGENT!

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8kb2hm$d5o$1@uranium.btinternet.com>
Source record: 43504

The antenna is mounted on the roof (Big metal plane) well, not that big,
it's a little peugeot 205 hatchback. Nowhere else to mag mount it?!?!

Any more clues?

Ta so far, it has been enlightening!

JB

--

'Do not follow where the path may lead, go instead where there is no path
and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com
Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/

Professor <bgriffey@kwom.com> wrote in message
news:iGY95.10790$L8.40025@east3.usenetserver.com...
> This is good advice.
> I see many people operating mobile antennas in close proximity with the
> vehicle body. Antennas mounted on a bumper of van are escially bad!
> Depending on how close... and the amount of antenna near the vehicle
body...
> you can get severe mismatch problems and greatly impact the antennas
> radiation pattern. And incidently... you'll be getting out just awful.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Brad" <ka8tok@four-way.net> wrote in message
> news:sv7fmsgn6jjhqcgkr8ejkaji33gc0b04n0@4ax.com...
> > Make sure your antennat is not to close to anthing metal and also check
to
> > see if you have a good ground to the vehicle. If your running a mag
mount
> > antenna make sure it is on top of the vehicle or at lest toward the
center

> > of the trunk away from the roof of the car.
>
>
>
>
>

1525. Re: Thanks Prof + Doc, read on..

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8kb2jp$1fb$1@neptunium.btinternet.com>
Source record: 43505

I can give anything a shot, 5 days and counting til I need it!

Ta

JB

--

'Do not follow where the path may lead, go instead where there is no path
and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com
Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/

Don Cotton <don_cotton@mindspring.com> wrote in message
news:8kafai$hc5$1@slb6.atl.mindspring.net...
> Are you sure that the antenna needs to be grounded? I put together a
mobile
> antenna system for my truck, had the thing grounded well and had the exact
> same kind of SWR, no power radiated and very high SWR no matter what I
did.
> The antenna turned out to be a no ground plane antenna although it was not
> stated in the documentation that came with the antenna. I removed the
ground
> from the antenna and now get consistent 1.1 to 1.4 SWR readings from
channel
> 1 to 40. May be worth a try.
>
> "CoyoteBoy" <j.buckle@btinternet.com> wrote in message
> news:8k9ejqdhu1@uranium.btinternet.com...
> > I have a meter, 2 connectors. One has TXMTR and the other has ANT. I
> connect
> > the TXMTR to the transmitter, the other to the Antenna. I set it to FWD,
> > transmit and set the clibration knob so that the needle reads SET. I
then
> > flick to REF and read off, is this right? It's what a book I borrowed
> said.
> >
> > Anyone clue me up on this?
> >
> > Just for the record, the antenna has a good earth and there is no short
on
> > the coax. Internally however, the centre is connected to the outer via a

> > small coil of wire and a capacitor. Is this OK?
> >
> > Many thanks for the replies alred arrived, keep em coming !!!!
> >
> > James Buckle
> >
> > --
> > ------------------------
> > 'Do not follow where the path may lead, go instead where there is no
path
> > and leave no trail'
> > -----------------------------------
> > James Buckle TO REPLY DIRECT REMOVE BRA!
> > Home email: j.buckle@btinternet.bra.com
> > Uni email: se0u905d@liv.bra.ac.uk
> > WWW site: http://www.j.buckle.btinternet.co.uk/
> > ---
> > Professor <bgriffey@kwom.com> wrote in message
> > news:wEP95.9525$L8.33411@east3.usenetserver.com...
> > > Sounds to me like you have forward and relected mixed up. Are you
paying
> > > attention to the input and output of the meter?... or... could the
> switch
> > in
> > > the meter be hooked up backwards?
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > >
> > > "CoyoteBoy" <j.buckle@btinternet.com> wrote in message
> > > news:8k82ifmqt1@neptunium.btinternet.com...
> > > > God damn it, why wont the bugger work?
> > > >
> > > > Righty, I have my mobile CB set up in my car, with the antenna
> connected
> > > as
> > > > it should be (according to many posts here) and I get the following
> > > problem
> > > > when testing it with the SWR.
> > > >
> > > > All channels have the following reading:
> > > >
> > > > FWD - 3.5 with calibration turned to max
> > > > REF - wayyyyyy of the scale, needle nearly snaps if you're not quick
> > > enough

> > > > to let go of transmit!
> > > >
> > > > With 10db ATT button off, get virtually no reading FWD and about 2
on
> > REF.
> > > I
> > > > sense a problem! :0)
> > > >
> > > > Tried to alter antenna, no change so I presume it is something more
> > > > fundamental (and costly probably!).
> > > >
> > > > Please help me quick, I have a week to get it sorted, before I go on
> > > > holiday. It's an old FM Amstrad CB 901 (See
> > > > www.j.buckle.btinternet.co.uk/image1.jpg) and the antenna I'm using
is
> > > this
> > > > one (www.j.buckle.btinternet.co.uk/image2.jpg) The antenna earth has
> > been
> > > > connected to ground very well (the neg lead) and it makes no
> difference.
> > I
> > > > can hear people, not too clearly but OK. Have had some very clear
> > signals
> > > > but there is no way I can get out.
> > > >
> > > > Someone must know where I am going wrong..... I think.....I hope!
> > > >
> > > > Please send me an email QUICK if you know what's up! Also, how much
> > would
> > > a
> > > > UK CB shop type of place charge to check it out?
> > > >
> > > > Muchos thanks,
> > > > James + Ema
> > > >
> > > > --
> > > > -------------------------
> > > > 'Do not follow where the path may lead, go instead where there is no
> > path
> > > > and leave no trail'
> > > > -------------------------------------
> > > > James Buckle TO REPLY DIRECT REMOVE BRA!
> > > > Home email: j.buckle@btinternet.bra.com
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> > > > WWW site: http://www.j.buckle.btinternet.co.uk/
> > > > --
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>

1526. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000709201827.02023.00001808@ng-fn1.aol.com>
Source record: 43506

>BLY" bly213@nospam.att.net said

>I have a President Washington older version based

>So these radios are classic keepers for collectors and users alike

I agree, they are good keepers. One thing I use to do when ever some one would complain about bleed over of over modulation. I would go out side to my mobile in my drive way, and have my wife talk on my base. If my base sounded ok on my mobile, and didn't bleed, I assumed my base was ok.Very seldom did my radios receive undo bleed over or were over driven by some one else. I still maintain that it is the quality of the radio that determanes bleed over for the most part.

1527. FS..BOOK"BREAKER,BREAKER,10-4"

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <396c185a.169454629@news.i-2000.com>
Source record: 43507

FS..Very nice copy of 25 year old book entitled 'BREAKER,
BREAKER, TEN-FOUR"...This is the book that got many of us started in
;CB radio...in very fine condition...$15.00 to your door via priority
mail.....please remove the (ns) from my adr when responding, or
just click on bobco@i-2000.com

1528. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000709202507.02023.00001810@ng-fn1.aol.com>
Source record: 43508

>tnom@mucks.net said

>
>Because I believe that it is not normal with good TX and RX equipment
>to receive bleedover from anyone farther away than a 1/4 mile. I have
>routinely operated around this 1/4 mile radius without bleedover and
>it should be considered normal to not get trashed from anything
>outside this area.
>
>Most all stations I hear are OUTSIDE a 1/4 mile radius so I should
>expect most stations to not bleed over.
>
>
Yaa Yaa as the story goes. Sounds like the next best thing you can do, is talk
on the same channel you receive the bleed over from. Who ever is doing it to
you will ether befreind you, or get sick of you, and turn his radio off.

1529. hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000709204448.16323.00001518@ng-bd1.aol.com>
Source record: 43509

If I bought three pyramid 12 amp power supplies and i hooked them all togther, would they give me 12+12+12=36 amps, could i do it and still have 13.8 volts? you could SAVE ALOT of money that way.

North GA. Buckaroo "223"

1530. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kb9mhnid1@nnrp1.deja.com>
Source record: 43510

In article <20000709170343.27971.00002967@ng-mf1.aol.com>,
dukkhakoti@aol.comblahblah (number 22 N.C. IL.) wrote:
> i cannot remember what my exact post said , and i don't know
what "we" you are
> refering to .
>
> i wanna buy your amp . do you want to sell one ?
> ------------------------
> #22 north central illinois mobile
>

save your breath 22, he ain't going to show, and forget about him
meeting with number 12, because he knows #12 will eat his radio
frequency lunch if you know what i mean,......cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

1531. Re: Texas Star DX-400 Modification

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: tim583@my-deja.com
Message-ID: <8kbaf5$o1p$1@nnrp1.deja.com>
Source record: 43511

In article <1U4a5.8296$Hk1.1087733@nntp3.onemain.com>,
jouc@oit.edu wrote:
> I just recently purchased a Texas Star DX-400... does anyone have the
> modifications for this amplifier? Thanks!
>
> Chris
>

Yahoo auctions mods for linears there!

Sent via Deja.com http://www.deja.com/
Before you buy.

1532. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <KQ9a5.15314$7W2.147648@news1.wwck1.ri.home.com>
Source record: 43512

dont think thatll work...Sounds good in theory, but i dont think the power supplies are gonna like being hooked up like that..Astron makes a "bridgeable" 50amp supply that can be hooked up to another, totaling 100amps DC. Once ya have that, ya kinda forget everything else.....Anyone know of a smaller amp bridgeable power supply ????

"Buckaroo" <ngabuckaroo223@aol.com> wrote in message news:20000709204448.16323.00001518@ng-bd1.aol.com...
> If I bought three pyramid 12 amp power supplies and i hooked them all togther,
> would they give me 12+12+12=36 amps, could i do it and still have 13.8 volts?
> you could SAVE ALOT of money that way.
>
> North GA. Buckaroo "223"

1533. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: softtail423@aol.com
Message-ID: <20000709222019.01268.00002217@ng-ck1.aol.com>
Source record: 43513

```
xforce 4 pill bb

dave 6 pill bb

xforce 8 pill bb

xforce 16 pill bb

dc sky foxy bb

ac sky ghostrider
```

1534. URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Stan Olochwoszcz <phantom.hawk@worldnet.att.net>
Message-ID: <B58EB304.5AB7%phantom.hawk@worldnet.att.net>
Source record: 43514
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

The Marlboro Township, NJ council has introduced an "emergency" ordinance to prohibit the use of cell phones while driving.

This ordinance is a knee-jerk reaction to a CNN story about an individual killed by a driver "distracted" while on a cell phone. The ordinance sets a dangerous precedent and is unnecesary. We already have a careless driving statue in New Jersey which can be used to prosecute such cases. The ordinance may violate the 14th amendment to the Constitution by creating a class of drivers who would de facto be profiled and lose their right to equal protection under the law. And it singles out only one of the many possible distractions which can cause such inattentive driving.

Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR 5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM RADIO AND CB as well since one would not have two hands on the wheel while talking!

This ordinance must be stopped! There is a hearing on the ordinance Thursday, 13 July, at 8 PM EDT. Show up if you can, but at least contact the Marlboro Township council and voice your opposition. The names and addresses you need are available at http://www.marlboro-twp.com under Organizations>Township Council

FIGHT THE PHONE BAN!

Stan

1535. Re: Sale of Radios and test equip

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: big25w@aol.com
Message-ID: <20000709232248.29158.00001764@ng-fp1.aol.com>
Source record: 43515

Do you have any face watt meter and a face moud meter for a cobra 2000

1536. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000709234144.14482.00000160@nso-me.aol.com>
Source record: 43516

In article <8kaei1$5ak$1@nnrp1.deja.com>, curious_dan@my-deja.com writes:

>well i don't know if he is serious or not ice cold but you have to
>admit it is kind of silly for someone who happens to be of the
>caucasion persuasion to try and sound like he is a black person. i
>think everyone should just be yourself. it is not important and try to
>sound like someone else. do your own thing. and if competition is where
>it is at, quit crying and start buying. some of these guys on channel 6
>may not like it, for whatever reason, but if your radio equipment is
>doing its thing , you will be heard and they will have to admit that.
>trying to sound 'black' , as it is stated, is, in my opinion
>unnecessary. i don't know why people do it, but whatever. channel 6 is
>open to whoever wants to key up and can do so in a effective manner, no
>matter what race you are from, so to speak. but bad grammer is bad
>grammer no matter who uses it, and it is indictative of a lack of
>proper schooling and upbringing,.....cd is out.........

You know it is funny you said that because I have always thought that certain white guys (mainly from the south and midwest) seem to have that so-called southern drawl that also a good many black guys have as well. Especially if the have the so-called southern accent. Although I am from the north I went to college in the south and this is where I learned this. Most of the guys in my neck of the woods DO NOT have this southern accent mainly found on the superbowl. However the majority did try to emulate it, because it seemed the norm. When I went to college in the south I was quite surprised to meet several good ole boys on the cb. We talked for more than a month and guess what??? Because of the way that they talked I presumed they were black fellas. THEY WERE ALL WHITE!!! After that my northern friends and I deduced that white fellas from the south and black fellas from the south sound exactly alike!!! I found out that this does not just apply to cb either. My white friends from the north sound completely different from my white friends in the south. Matter of fact my northern white friends probably couldn't understand some of the southern dialect at all! I would deduce from this that there are many southerners and mid-westerners on the cb and talking skip in general. These are my experiences. I think that when these guys hear white guys on the superbowl and presume that they are black, they are making a big mistake. Could just be some southerners with that southern drawl (black or white).
Later,

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1537. FA: REALISTIC BASE SCANNER (eBay)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000710001341.29226.00000879@ng-fx1.aol.com>
Source record: 43517

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

1538. Unit 69 Chesapeake Bay...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000710001609.13040.00001342@ng-cn1.aol.com>
Source record: 43518

It was nice talking to you on the radio, on 36 LSB and 38 LSB last night...
Even though our QSO was short due to QRM, it was cool that we QSO'd...

551 Chicago SSB, A.K.A. "G-Man" On AM....

1539. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <0bca5.31429$Ju.105631@typhoon.kc.rr.com>
Source record: 43519
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I saw a lady putting on pantyhose in rush hour traffic in Kansas City...she
was really weaving all over the road to. Plus countless times I have seen
people reading a paper and drinking coffee and driving..the drinkg the coffee
aint so bad...but one hand on the mug..one on the paper who has the wheel???

In article <39694909.56C133F8@mindspring.com>, CAM <W6RCA@mindspring.com>
wrote:
>tnom@mucks.net wrote:
>> this would apply to manual transmissions also, if the above is true.
>
>How about drinking a cup of coffee while driving? I once saw
>a lady curling her eyelashes while driving.

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

1540. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000710002849.01516.00004748@ng-md1.aol.com>
Source record: 43520

>
>dont think thatll work...Sounds good in theory, but i dont think the power
>supplies are gonna like being hooked up like that..Astron makes a
>"bridgeable" 50amp supply that can be hooked up to another, totaling 100amps
>DC. Once ya have that, ya kinda forget everything else.....Anyone know of a
>smaller amp bridgeable power supply ????
>
>"Buckaroo" <ngabuckaroo223@aol.com> wrote in message
>news:20000709204448.16323.00001518@ng-bd1.aol.com...
>> If I bought three pyramid 12 amp power supplies and i hooked them all
>togther,
>> would they give me 12+12+12=36 amps, could i do it and still have 13.8
>volts?
>> you could SAVE ALOT of money that way.
>>
>> North GA. Buckaroo "223"
>
>
>
>
>
>
>
>

If it were a better power supply than the pyramids you could probably do it. I know the one I have drifts bad enough that I would not use it like this. I had some 20 amp switching power supplies that you could strap together. They were made so you could series or paralell connect them.

1541. Re: Two-Element Comparisons???

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000710003232.01516.00004750@ng-md1.aol.com>
Source record: 43521

>
> Intrested in performance comparisons between the JoGunn Smokin' Gunn II,
>The Maco Y-Quad, and the Antenna Specialist's PDL-II......
> Had to get rid of the Comet, neighbor's fence too close, boom too
>long.....
>Trying to find the next best thing... Thanks in advance.....
>
> Maniac "373"
>
>
>
>
>
>

Heck, I would just get out an antenna book and build a 2 element quad. Its easy enough and quads are very forgiving if you don't do every thing just right.

1542. Re: SWR Problems

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000710004514.01516.00004752@ng-md1.aol.com>
Source record: 43522

>
>thak you. no more do they laugh at blutarsky. you see now! with you
>eyes. ha.
>
>blutarsky
>
>
>> What he is discribing is a 1/4 wl antenna with a capacitor in series
>with the
>> radiator. This used to be a fairly common thing to do for 10 meters on
>mobiles.
>> With the cap you could use a longer radiator and theoretically get a
>little
>> more gain. What was eventually discovered is that the cap added as
>much or more
>> loss as the longer antenna did gain. This did raise the feedpoint
>impedance of
>> the antenna a little giving a better match to 50 ohm coax. I've always
>thought
>> this probably came about through the availability of military whips
>that were
>> available after WW2. They were about 15 or 16 ft long and a coil could
>be added
>> to resonate them on the lower bands or a cap put in to make them work
>on the
>> hgher bands. William Orr discribes doing this in his older books but
>has
>> dropped it in his newer e
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>
>
>

Don't thank me, I was not agreeing that it was a good idea. If you are using this as a base antenna the cap is very short lived. All it takes is a near by lightning strike to blow it.

1543. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000710005031.01516.00004755@ng-md1.aol.com>
Source record: 43523

>
>Bill, finally a man with some sense has spoken...
>
>"Bill Nelson" <billn@spock.peak.org> wrote in message news:8k90oa$el5
>> However, a change in the impedance of the output of the amplifier (what
>> this whole discussion is about) will NOT affect the SWR reading.
>
>> Bill Nelson (billn@peak.org)
>>
>
>
>
>
>
>
>
>
>

I know it does not effect the actual SWR, but I am not so sure that output impedance of the amp will not effect the reading.If the carpenters and painters get through tommorow I may try a little experiment to verify this .

1544. Re: Browning Eagle Question

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000710010831.01516.00004764@ng-md1.aol.com>
Source record: 43524

>
> I disagree Doc, They are a fine Radio, I don't care for a 5 minute Ping,
>just a 1/4 second is good or even none at all, A person cannot go wrong
>purchasing one, I don't care to sell any of the Brownings i own, However if
>I did, I can guarantee you I would have no problem selling them, or Getting
>much more than i paid.... What is there to get "fed up" about?? The Tram
>201 is a nicer radio if your going to use SSB and AM, but if your Home is
>mostly AM you can't buy a nicer reciever or transmiiter.... Yeah fine, my
>Collins 75A4 and the Johnny 500 are much nicer, but we are talking legal CB
>Radio........ and for a CB it will run circles around a Cobra,RCI,
>President, or most other radios on the market..... The only true Flaw is
>they can be tough to operate on SSB if your not used to running seperate
>TX/RX, once you get past that..........
>
>
>KW
>
>'Doc <w5lz@oio.net> wrote in message news:396396D8.50FD1995@oio.net...
>>
>>
>> Maniac,
>> The best advice anyone can give you about the Browning
>> Eagles, is to line up a buyer for when you get 'fed up'
>> with owning one. That way you won't 'loose' too much
>> on the deal...
>> 'Doc
>
>
>
>
>
>
>
>

Just about every Eagle I have seen in the last 5 years needed new crystals for the TX. The idea of replacing all those crystals never turned me on but I do like like the way one sounds. For this the TX was hard to beat. Never cared that much for the receivers. The only ones I have tried are the III and earlier so if the IV was much of an improvement I apologise.

1545. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000710011441.01516.00004766@ng-md1.aol.com>
Source record: 43525

>
>Don't exactly know what a pyramid power supply is. But in general, if you
>want to parallel power supplies together, you should use a diode in series
>with the each output of the power supply to isolate each from the others.
>You will be looking for a diode that has the current capacity of 12A, with a
>low forward voltage drop to reduce any loss (like a Schottky diode). They
>should not be too hard to find, although I doubt Radio Shack would have it.
>
>Buckaroo <ngabuckaroo223@aol.com> wrote in message
>news:20000709204448.16323.00001518@ng-bd1.aol.com...
>> If I bought three pyramid 12 amp power supplies and i hooked them all
>togther,
>> would they give me 12+12+12=36 amps, could i do it and still have 13.8
>volts?
>> you could SAVE ALOT of money that way.
>>
>> North GA. Buckaroo "223"
>
>
>
>
>
>
>
>

Along with the diode he needs a little resistance too to balance out the
current load. Maybe a .1 ohm at 10 or 20 watts. watts.

1546. Re: info on building CB transmitter/receiver

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000710012023.01516.00004769@ng-md1.aol.com>
Source record: 43526

>
>winnah 5 wrote:
>>
>> short distance (within one building) radio modem and repeater.
>>
>--------c---------
>
> I think you would be much better off using vhf or uhf, rather
>than 27 Mhz. Not only would you have better bandwidth capabilities,
>but you wouldn't have the problem of 4 million idiots yelling
>"Aauuudiooooo" into your modem.
> 'Doc
>
>
>
>
>
>

Really, I know someone who tried to use CB for telemetry and it didn't work because of this. Skip really tore it up.

1547. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kbnpf$10a$1@nnrp1.deja.com>
Source record: 43527

In article <20000709234144.14482.00000160@nso-me.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> In article <8kaei1$5ak$1@nnrp1.deja.com>, curious_dan@my-deja.com
writes:
>
> >well i don't know if he is serious or not ice cold but you have to
> >admit it is kind of silly for someone who happens to be of the
> >caucasion persuasion to try and sound like he is a black person. i
> >think everyone should just be yourself. it is not important and try
to
> >sound like someone else. do your own thing. and if competition is
where
> >it is at, quit crying and start buying. some of these guys on
channel 6
> >may not like it, for whatever reason, but if your radio equipment is
> >doing its thing , you will be heard and they will have to admit that.
> >trying to sound 'black' , as it is stated, is, in my opinion
> >unnecessary. i don't know why people do it, but whatever. channel 6
is
> >open to whoever wants to key up and can do so in a effective manner,
no
> >matter what race you are from, so to speak. but bad grammer is bad
> >grammer no matter who uses it, and it is indictative of a lack of
> >proper schooling and upbringing,.....cd is out.........
>
> You know it is funny you said that because I have always thought that
certain
> white guys (mainly from the south and midwest) seem to have that so-
called
> southern drawl that also a good many black guys have as well.
Especially if the
> have the so-called southern accent. Although I am from the north I
went to
> college in the south and this is where I learned this. Most of the
guys in my
> neck of the woods DO NOT have this southern accent mainly found on the
> superbowl. However the majority did try to emulate it, because it
seemed the
> norm. When I went to college in the south I was quite surprised to
meet several
> good ole boys on the cb. We talked for more than a month and guess
what???
> Because of the way that they talked I presumed they were black
fellas. THEY

> WERE ALL WHITE!!! After that my northern friends and I deduced that
white
> fellas from the south and black fellas from the south sound exactly
alike!!! I
> found out that this does not just apply to cb either. My white
friends from the
> north sound completely different from my white friends in the south.
Matter of
> fact my northern white friends probably couldn't understand some of
the
> southern dialect at all! I would deduce from this that there are many
> southerners and mid-westerners on the cb and talking skip in general.
These are
> my experiences. I think that when these guys hear white guys on the
superbowl
> and presume that they are black, they are making a big mistake. Could
just be
> some southerners with that southern drawl (black or white).
> Later,
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!
>

ice cold , where did you go to college and what was your major, if you
don't mind me asking,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1548. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kbnsg$10i$1@nnrp1.deja.com>
Source record: 43528

In article <0303da76.16b79cfc@usw-ex0108-063.remarq.com>,
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> yes corn is good.... cook in 55 gal barrel....run steam
> through copper coil.....ummmm good...
>
> dave
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

i knew it. that gig at the truck stop is just a cover for your real
deal, right hillbilly,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1549. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kbo05$126$1@nnrp1.deja.com>
Source record: 43529

In article <7P4a5.12508$L8.46625@east3.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> Yes... same up here in Chicago... 92 today with very high humidity.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> news:04da0830.f17df0e8@usw-ex0103-023.remarq.com...
> > damn its hot. 96 degrees 85% humidity. I drove my lawn mower
> > into the creek and give it a good washing....my old black lab
> > sure loved it. can't keep that dog out of the creek...
> >
> > and yes your right, this ain't got a damned thing to do with
> > cb radio....
> >
> > dave
> >
> >
> >
> > --
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >
> >
>
>

92, heck son that is a cool breeze, no doubt about it. if it is getting
hot in chi town , it is probably because of all those angry xforce
customers having to wait on their back ordered amps, oh well , or
possibly al gore was right, it is global warming,.......cd is out.......

Sent via Deja.com http://www.deja.com/
Before you buy.

1550. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kbo20$12g$1@nnrp1.deja.com>
Source record: 43530

In article <20000709222019.01268.00002217@ng-ck1.aol.com>,
softtail423@aol.com (Softtail423) wrote:
> xforce 4 pill bb
>
> dave 6 pill bb
>
> xforce 8 pill bb
>
> xforce 16 pill bb
>
> dc sky foxy bb
>
> ac sky ghostrider
>

damn florida is well represented,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1551. Re: Good to hear you 937...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kbo4a$12s$1@nnrp1.deja.com>
Source record: 43531

In article <TO4a5.12504$L8.46625@east3.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> We don't exist... remember.
> You put several posts out to that effect.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message >
i will
> pay 5 $ to have you come out and meet with #12 and i so we can take a
> > look at that one pill , if its sideband ready , i will buy one
>
>

professor is it true you buy your amp supplies from communication
concepts, come on, come on,.......cd is out.......

Sent via Deja.com http://www.deja.com/
Before you buy.

1552. Re: Who will be going to Hot Springs,Ark next weekend???

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: dana <danay@primenet.com>
Message-ID: <Pine.BSI.4.02.10007100128270.24699-100000@usr02.primenet.com>
Source record: 43532

It is a long ways to there, you better be ready to pay some mileage.

On Sun, 2 Jul 2000, Jay in the Mojave wrote:

> Hello Dave: It is a strong possibility that I might half to go to
> Atlanta Ga. on Saturday, and might rent a car. How far is it to Hot
> Springs Ark?
>
> Jay in the Mojave
>
> hillbilly wrote:
> >
> > are you gonna be there jay? would be good to meet you, I'm
> > just about 130 miles north of there...
> >
> > dave
> >
> > ----------
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
>
>

1553. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: dana <danay@primenet.com>
Message-ID: <Pine.BSI.4.02.10007100129340.24699-100000@usr02.primenet.com>
Source record: 43533

And he didn't have a "CB" if he did, he would have cussed out half of you guys.

On Sun, 2 Jul 2000, Reality Mirror wrote:

> I am aware of George Washington Carver and his accomplishments. He was
> indeed an outstanding person, especialy considering his humble
> beginnings. But, i would say that most of his accomplishments were born
> out of practicality working in the fields as a slave, etc.
>
> Crop rotation, peanut hybrids, working with plant obtained oils, etc,
> are fairly impressive. But again, lets be honest here, they are not on
> the same plane of evolvement as the great white scientsts acheivements
> which number in the millions.
>
> He was not a genius working with advanced mathmatics to discover, lets
> say, X-Rays, or Radio, or how Space & Time are related.
>
> Impressive for what he was, but in the grand scheme of things, a total
> light weight. Its always that way for the poor black race, they just
> don't have much to go on. No Steven J. Hawking.
>
>
>

1554. heck you mean to tell me those goosy boys didn't .....

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kbobc$1bp$1@nnrp1.deja.com>
Source record: 43534

place at the big meet up in hot springs, well i never, oh well back to the drawing board. of course that is what you get for listening to peek a boo hoo, hoo, hoo. i think you guys need a new coach and maybe some new players too,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1555. Re: Going Mobile...BUMP BUMP

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kbodj$1c1$1@nnrp1.deja.com>
Source record: 43535

In article <3968EAC7.5EF26F9E@-NOSPAM-hotmail.com>,
"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote:
> I'll try you on 24 tonight. If you have SSB try on 36 or 38 LSB.
>
> Gunsmoke wrote:
> >
> > If anyone cares I will be on Channel 24 tonight..give me a shout.
> >
> > ^^Old 1200 in the mobile around Chicago^^
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB
>

probably the only way you will hear that duck is on sideband,.....cd is
out.........

Sent via Deja.com http://www.deja.com/
Before you buy.

1556. Re: *** FA (8 TUBE ELKIN) AMPLIFIER ON EBAY

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kboiv$1e0$1@nnrp1.deja.com>
Source record: 43536

In article <01ef05ae.45f32b29@usw-ex0104-028.remarq.com>,
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> its an old PA amp out of a grocery store or something like that.
>
> dave
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

yeh it looks like one too,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1557. thank you dejanews.com god for getting me bac k up.....

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kbolr$1e9$1@nnrp1.deja.com>
Source record: 43537

and running. it took you long enough. maybe we need to pay those computer geeks some more money to make them move faster,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1558. Re: Thanks Prof + Doc, read on..

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kbosh$m6q$4@bashir.peak.org>
Source record: 43538

CoyoteBoy <j.buckle@btinternet.com> wrote:
: Yep, get some quite strong incoming, some from up to 20 miles away at times!
: (This suprises me, probably not you guys though). I get a perfect short on
: the centre of the co-ax when using my digi meter.

Not surprising. Many antennas will show a DC short. That is not the same as
an RF short.

--
Bill Nelson (billn@peak.org)

1559. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kbol6$m6q$3@bashir.peak.org>
Source record: 43539

'Doc <w5lz@oio.net> wrote:

: Bill,
: Look at the set-up. The dummy load and jumper between the
: dummy load and the amplifier, are both of the same impedance.

We would hope so, but such a match is not necessary for the
meter to provide correct readings.

: Since the jumper is a very small percentage of a wave length,
: it will act the same as an electrical 1/2 wave, and the load
: impedance(dummy load) will be present at the input of the
: jumper, and therefore at the output of the amplifier. This
: means that the amplifier 'sees' only the dummy load. Or,

Wrong. A fractional wavelength is not the same as 1/2 wavelength.

The amplifier sees an "input impedance", which may or may not be
the same as the characteristic impedance of the coax. But that
is immaterial, since all that affects is how efficiently the
amplifier couples power into the coax.

: another way of saying it is that there are only two impedances
: to be considered, the amplifier's output impedance, and the
: dummy load's input impedance. The short jumper is 'invisible'
: since any reactances present in the jumper is negligible. Any
: feed-line affects are removed from the system.

Wrong again. If the characteristic impedance of the coax is not
the same as the impedance of the load, then there will be a SWR
indication that is not 1:1.

: The relationship of voltages (forward/reflected) between
: source and load gives you VSWR. The relationship between

Again wrong. The relationship of the power that reaches the coax/load
junction compared to the power that is reflected back towards the source
at the coax/load junction (due to any impedance mismatch) is what causes
the SWR.

: impedances is the same as the relationship between forward and
: reflected voltages. While you can not obtain the actual
: impedance of the amplifier output (you'll get two values), you
: are only wanting to know if the output impedance of the amplifier
: is 50 ohms, or not. Using an SWR meter WILL tell answer that
: question.

Show me the math.

In the 30 odd years I have worked with transmission lines and antennas,
I have never seen the phenomenon you claim will occur.

--
Bill Nelson (billn@peak.org)

1560. Re: Testing

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.10007100200400.15459-100000@cluster2>
Source record: 43540

your test came through just fine.

On Tue, 27 Jun 2000, Ole Shadow wrote:

> Date: Tue, 27 Jun 2000 15:50:34 GMT
> From: Ole Shadow <3hughesgang@home.com>
> Newsgroups: rec.radio.cb
> Subject: Testing
>
> This is a test
>
>
>
>

1561. Re: FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.10007100202160.15459-100000@cluster2>
Source record: 43541

Do you have a ham ticket? if i was going to buy from you , that would be
the first question I would ask.

On Tue, 27 Jun 2000, KC0AK wrote:

> Date: Tue, 27 Jun 2000 11:14:37 -0500
> From: KC0AK <alexjent@prodigy.net>
> Newsgroups: rec.radio.cb
> Subject: FS: HR2600 10/11/12 meter ALL-MODE Tranceiver
>
>
> FS: HR2600 10/11/12 meter ALL-MODE Tranceiver
>
> Excellent condition HR2600 10/11/12 meter ALL-MODE Tranceiver with
> ChipSwitch installed. Comes with manual, up/dwn mike, pwr cord, mounting
> bracket and chipswitch documentation.
>
> For details on ChipSwitch see www.chipswitch.com
>
> Shipped to you $210.
>
> Pix (is really there now) at :
> http://pages.prodigy.net/alexjent/HR2600_A.JPG
>
> Incidently, if you have any questions....don't be bashful, ask.
> --
> Thanks,
> Alex
>
>
>
>
>
>
>

1562. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39696DC6.8EBCFFAE@oio.net>
Source record: 43542

Bill,
There's nothing like being obtuse, is there. Do the math
your self. (Hint: impedance follows voltage) All I can say
is that in 30 years you must have had a sheltered career.
'Doc

1563. Upcoming Breaks?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000710025709.27915.00001428@ng-ff1.aol.com>
Source record: 43543

Where can I get an up to date list of the up coming 'shoot out' breaks?

Thanx,
053
Mr Bumpty Bump
The Tube Man

1564. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kbsuk$48n$1@nnrp1.deja.com>
Source record: 43544

> May be on planet 'Twylo'... but not here. Don't bother about
> the earlier question, you've just answered it.
> 'Doc
>

dont beleive blutarsky? you say twylo. make fun. and why? todo this thing. we havprove by other writens. the capactor is prove. i give technial. i give daigram. beedman use the capactor. blutarsky uses capactor everyday. maybe even nebo twisthed have capactopr. blutarsky is corect. amatoer is corect. arrl is corect. you my firend are wrong.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1565. Re: Thanks Prof + Doc, read on..

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kbp48$m6q$5@bashir.peak.org>
Source record: 43545

CoyoteBoy <j.buckle@btinternet.com> wrote:
: I have a meter, 2 connectors. One has TXMTR and the other has ANT. I connect
: the TXMTR to the transmitter, the other to the Antenna. I set it to FWD,
: transmit and set the clibration knob so that the needle reads SET. I then
: flick to REF and read off, is this right? It's what a book I borrowed said.

: Anyone clue me up on this?

If you are getting the effect you described with your first posting, then
either the meter is defective - or the labels for the XMTR and ANT are
backwards.

It is impossible, with a properly functional meter that is hooked up
correctly, to have a reverse power reading that is higher than the
forward power reading. That would mean that the antenna was creating
power and feeding it back down the coax towards the transmitter.

Try changing the ANT and TX connections - then following the SWR testing
instructions.

--
Bill Nelson (billn@peak.org)

1566. TUBES AVAILABLE

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000710032843.27915.00001435@ng-ff1.aol.com>
Source record: 43546

TUBES AVAILABLE

I currently have over 300,000 tubes in stock. Have a good selection of both new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a Web Site nor a price list. Suggest that you Email or Fax me with the tubes that you are looking for along with the quantify of each needed. I will check my inventory and advise you of current availability and cost.
In addition, I also have a very good selection of tube testers, tube caddies and good used CB/HAM equipment. Please contact me regarding your needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL. 32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

I have 16 each 90-95% tested (under load) M-2057's - $55 each + Shipping

1567. Re: Unit 69 Chesapeake Bay...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39697D64.FFC78633@-NOSPAM-hotmail.com>
Source record: 43547

Were you the guy asking if I was the 69 from the newsgroup? You were fading, then you were gone...

SCSI UDMA wrote:
>
> It was nice talking to you on the radio, on 36 LSB and 38 LSB last night...
> Even though our QSO was short due to QRM, it was cool that we QSO'd...
>
> 551 Chicago SSB, A.K.A. "G-Man" On AM....
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1568. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000710113700.16158.00001247@ng-fy1.aol.com>
Source record: 43548

>
>I would call that some real bogus advice if your radar detectors is going
>off it may be to late.And as close as you would need to be to trip the rfi
>circuit with big watts you would already have been "locked on " dont forget
>police use 50 watt radios as well so the rfi defeat is not that sensitive. ,
>and if they are using instant on you have no shot in hell.

Not really. The radio in my vehicle affects my radar unit. Whenever I key the mike, the radar displays "RFI", indicating interference... I've affected my radar also with the use of a handheld radio and my cellphone - they call cause RFI to interfere with the use of the radar. It is logical to assume that a CB (especially high power) will affect the radar unit in a similar manner. Therefore, if I am clocking someone, I can't talk on the radio or I lose the signal... As far as "instant on" radar, that's a crock. In order for an "instant on" radar to work, it would have to know when to turn on and to do that, it would have to receive a signal that a car is coming (by bouncing a radar signal off of the car...). So as you can see, "instant on" radar can't exist. You can keep the radar on "Hold" so no signal is going out and when you are in range of a target, just hit the hold button again and get the speed.

I hope that answers your questions about radar.
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

1569. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Paul M." <paulm@iglou.com>
Message-ID: <3969EFE7.D9684FED@iglou.com>
Source record: 43549

I normally do not post on this news group but after reading all the posting i
felt compelled to post. As the Vice President of Copper Electronics Inc i have
always felt compelled to buy american. However i am also compelled to get the
best deal for my customers.
You find me a competive unit built in america and i will be the first to stock
the radio!
Copper is a family owned business. The Massie family settle in virginia in the
1660's.
We have fault in every major war including the revolunionary war.
So if you are trying to attack why company's including Copper buy from foriegn
companys it is simple to offer the best possible deals to our customers. I think
the consumer deserves the choice and if he leans towards radios made over seas
then that is his rite and my duty to bring it to him.

73's

Paul J Massie
Vice President
Copper Electronics Inc
paulm@iglou.com
an Hansen wrote:

> Are you another fucking Hitler or something? All I see you do is push your
> COMMIE bullshit propaganda on this news group. Do you wanna start a new
> regime of "perfect" Americans? The damn computer you use or most of its
> parts are made in China or one of many other sweatshop bearing commie
> countries. Half the shit you own is made in a sweatshop in a commie
> country.
>
> "Dave or Debby" <truth@planetc.com> wrote in message
> news:395fd622$1@news.planetc.com...
> > I'm not talking about a CB sales clerk in a corporate CB shop or someone
> > that is forced to because he works at a truckstop. I am talking about a
> > "little man" CB shop OR owners of big corporate sales distributors and big
> > time CB distributors like Gold or Copper or Tin or Straw and buyers that
> > have made the decision to KEEP selling these Made in China CB's? Can they
> > get busted for violating the "trading with the enemy act?" That is what
> you
> > are doing when you purchase for resale these brand new RED CHINESE slave
> > labor made jack booted thug government that permits these CB's to be made
> > there CB's !
> >
> > Have a "happy" 4th of July. I know that you won't if you keep supporting
> > OUR enemies! Maybe they will NUKE your town, along with LA too. Maybe
> > then you will realize that Lenin was talking about YOU when he said that

> the
> > capitalists are so stupid that they will sell US the rope to hang them
> > with!!!!!
> > Dave!!!!!!!!! (sugar coat it if you like, but STOP selling Made in
> > China CB's)!
> >
> >

1570. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <7417-3969EAA2-21@storefull-121.iap.bryant.webtv.net>
Source record: 43550

ASSumptions, ASSumptions, ASSumptions! See previous post. I call 'em as I hear 'em! Odd thing is...when most of us hear that ultra-fine sounding radio, we usually ask what the guy is running and it tends to stick in the mind. Lets see, Cobra, Tram, Dak, and Galaxy come to mind immediately on the cb band. Take 10 cobras at random and 10 kenwoods at random and see which brand sounds best on the AM cb band. By at random, I mean not radios that have had their innards douched. I addressed this once before about affordability. My personal position is why spend that kind of money when one can achieve the same results at a fraction of the cost? The alfa tangos require 100 confirmed countries before membership. I do not have an HF rig, but I must be doing something right, and I don't use mega power. Nothing against Kenwood, but that don't make you elite just 'cause (in your words) you can "afford" it. Some may even feel it makes you stupid, especially if you ain't a hammie!

1571. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <7417-3969EDBA-26@storefull-121.iap.bryant.webtv.net>
Source record: 43551

Buckaroo, we take it slow in the south, I agree, but that new math ya'
got there has me stumped!

1572. Re: FS: HR2600 10/11/12 meter ALL-MODE Tranceiver

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <7417-3969EE35-27@storefull-121.iap.bryant.webtv.net>
Source record: 43552

You are on the wrong ng, then.

1573. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <j4sjmsk8c7ucqq9ug1rli1hc20nvr0v8i7@4ax.com>
Source record: 43553

>ill bet his reciever is better than any cb radio you have ever owned

CB radio? Yes. He just can't figure out when and when it is not normal
to get bleedover. He likes to make excuses for it. I like to annalize
whether the stations ERP is strong enough to cause it. Normally it
isn't. Normally bleed is from bad equipment or mis-operation.

1574. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <Akma5.15380$7W2.153859@news1.wwck1.ri.home.com>
Source record: 43554

Kinda funny though, looks like you can still buy illegally modifed DSS cards on EBAY still !!!! They have a word for what they are doing.. Discrimination ! You cant possibly tell me that export radios are a bigger problem than hacked satellite dish cards.. Nuff said :)
"David P." <L65diesel@ev1.net> wrote in message news:smieigjmnu78@corp.supernews.com...
> I have noticed lately that Ebay has been canceliing auctions on 2510's,
> Lincolns, and even the regular Grants. The 2510 can be in the correct area,
> and the discription worded correctly and Ebay will still torpedo the
> auction. Whats up with this? But yet they leave other auctions alone that is
> obviously auctioning a wide-band radio in the CB area.
>
> I know Ebay isn't for everyone, but this is(WAS) a way for people to have a
> chance to own some great radios like the 2510, lincoln and the awsome little
> Grant.
>
> 712 Dave
> S.E. Texas
> +--------------------
> David Proske
> L65diesel@ev1.net
> redneck@switchboard.net
>
>
>

1575. Re: CBs and Health Issues

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000710115412.20798.00000706@ng-fy1.aol.com>
Source record: 43555

I used to run 2-3KW out of my Ford F-250 pick-up truck.......It took about 3 years but, I developed a grapefruit sized tumor in the right knee, the tumor actually was under my knee-cap and was growing around all the muscles and tendons around the area. The doctors seem to have beleived that the excessive amounts of concentrated radiation within my proximity was a contributing factor. Needless to say........ive NOT come near another amp since. TOTALLY STOCK FROM NOW ON. regards, Frank.>has anybody heard anything similar regarding CBs (with or without linear
>amps) ? Should
>mobile users be wearing a lead hat when I keying up in the car due to their
>close proximity to the antenna ? (Only kidding).
>

1576. Re: Uniden Grant LT

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Paul M." <paulm@iglou.com>
Message-ID: <3969F244.88DA37B5@iglou.com>
Source record: 43556

Yes it does have the 8719 ic inside

Mod_Squad wrote:

> Does anyone know if this radio has the 8719 chip?

1577. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <Cmma5.247$m_5.31176@news2.voicenet.com>
Source record: 43557

At what point are they garbage? they use low level modulation, now most cb folks like to hear that loud over modulated audio and If you try to run a kenwood like a normal cb well it just wont have that " loud over -modulated cb radio sound" , If you are looking for good clean clear audio then perhaps you would want to use this type radio. As far as the reciever there is no cb radio on the market that will compare to a kenwood ts 850's triple conversion super hetrodyne reciever.

> twistedhed@webtv.net wrote:
> >
> > Actually, I have heard folks say Kenwood is garbage once converted to cb
> > and the way to go is Yaesu or Ten-Tec. I have also heard from others
> > that the Yaesus are garbage and Kenwood is the way to go. This can be a
> > whole other thread on it's own. Comes down to persoal preference and
> > opinion.
>

1578. What Happened to JCRE ?????

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000710120406.17424.00005982@nso-fg.aol.com>
Source record: 43558

Was gonna look at some of their stuff, but they have vanished.
Is there a different site for them now ??
Lemme know.
Thanx
Randy

1579. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <7417-3969EFB9-29@storefull-121.iap.bryant.webtv.net>
Source record: 43559

Yea, every time I go north of the mason-dixie line folks ask me where I am from because of the "suthin' accent" when we all know it's dem yankees dat have da accent! :)

1580. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8kctc2$ie1$1@slb3.atl.mindspring.net>
Source record: 43560

Jay,
As you know I occasionally offer my floppy and CD on eBay. I have had them cancel the auction because I had the nerve to actually put it in the CB radio category. They have told me that it belongs in "information services".....Go figure.....Like I wouldn't know where my target buyers would be looking??
Train
tra1n@aol.com
train@cbmods.com

"Jay in the Mojave" <jay123a@qnet.com> wrote in message news:39691D6C.B33BFAFB@qnet.com...
> Hello David: Yes I've seen this, I e-mailed E-Bay on the a few times.
> They give a pre-arranged answer. I told them that some attorney could
> rip them a new a$$ hole over it.
>
> The boys at E-Bay are through for the day if they break a nail! Follow
> the rules kiss everybody's ass, they tell each other how important they
> are, but their not complete in looking over the E-bay lists of auctions.
> I'd some of them boys looking in, from outside the fence.
>
> Jay in the Mojave
>
> "David P." wrote:
> >
> > I have noticed lately that Ebay has been canceliing auctions on 2510's,
> > Lincolns, and even the regular Grants. The 2510 can be in the correct area,
> > and the discription worded correctly and Ebay will still torpedo the
> > auction. Whats up with this? But yet they leave other auctions alone that is
> > obviously auctioning a wide-band radio in the CB area.
> >
> > I know Ebay isn't for everyone, but this is(WAS) a way for people to have a
> > chance to own some great radios like the 2510, lincoln and the awsome little
> > Grant.
> >
> > 712 Dave
> > S.E. Texas
> > +--------------------
> > David Proske
> > L65diesel@ev1.net

> > redneck@switchboard.net

1581. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Jake Brodsky <frussle@erols.com>
Message-ID: <u2ujmsofmfo2l3qjb9g7j50kq7qju5d4un@4ax.com>
Source record: 43561
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Mon, 10 Jul 2000 03:03:44 GMT, Stan Olochwoszcz
<phantom.hawk@worldnet.att.net> wrote:

>The Marlboro Township, NJ council has introduced an "emergency" ordinance to
>prohibit the use of cell phones while driving.

Sigh. What happened to personal responsibility? Dateline recently
broadcast a road test which clearly demonstrated that driving while
tired is just as bad as driving while drunk.

If you are in a collision (I have an intense disliking to the word
"accident") and it was your fault, you should pay. The issue of
whether you were drunk, tired, applying makeup, shaving, talking on
the phone, drinking coffee, or reading a map is irrelevant.

Those who screw up should make things right. If they have subsequent
offenses the license should be placed on probation. If there are many
other violations, then the license should be pulled. We shouldn't
have people driving while stupid. It's that simple.

We should make a law against such laws :-)

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

1582. Re: *** FA (8 TUBE ELKIN) AMPLIFIER ON EBAY

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8kcu0hqps1@slb3.atl.mindspring.net>
Source record: 43562

I have one of these amps and mine does about 900 watts on AM. Say what you will about the look of the unit or its age but it still talks as well as the day it was made.
Train
tra1n@aol.com
train@cbmods.com

<curious_dan@my-deja.com> wrote in message
news:8kboiv$1e0$1@nnrp1.deja.com...
> In article <01ef05ae.45f32b29@usw-ex0104-028.remarq.com>,
> hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> > its an old PA amp out of a grocery store or something like that.
> >
> > dave
> >
> > ---
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >
> >
>
> yeh it looks like one too,.....cd is out.........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1583. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <7419-3969F576-3@storefull-121.iap.bryant.webtv.net>
Source record: 43563

A VP who has "fault" in every war. Yea, I bet. The "Revolunionary" War? Wasn't their names Hatfield and McCoy? A company run like that still afloat? Amazing. I don't begrudge anyone for making a buck, but, since you are here I need to ask, why in the hell do you charge $$ for a birdcage liner subscription?

1584. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <7417-3969F5EE-35@storefull-121.iap.bryant.webtv.net>
Source record: 43564

Heheh..great answer!

1585. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <0nna5.48156$NP5.1512381@newsread2.prod.itd.earthlink.net>
Source record: 43565

But the lockup time on even old guns, like the Kustom Signals KR-11 is less than a second. No one is going to beat that indication. Even the older crappy Electromatics would lock in just over a second on a good reflected signal. And the newer units with DSP? They should lock 'almost' instantly. In fact, I've heard that the delay in the lock is due to their error checking, comparing multiple readings to check for deviation. It's what's REPORTED that 'appears' to be a delay.

And it's not going to be at any range even thousands of watts would possibly affect. About the only time a ton of power on ANY band other than real close to the radar band would have any 'REASONABLE' possibility of affecting the unit would be if you set up in a 'protected corner' and were instant nailing people as the curved around into you right as they passed.

Mike

Andy in RI <riradiobuff@aol.comspamsux> wrote in message news:20000710113700.16158.00001247@ng-fy1.aol.com...
> >
> >I would call that some real bogus advice if your radar detectors is going
> >off it may be to late.And as close as you would need to be to trip the rfi
> >circuit with big watts you would already have been "locked on " dont forget
> >police use 50 watt radios as well so the rfi defeat is not that sensitive. ,
> >and if they are using instant on you have no shot in hell.
>
> Not really. The radio in my vehicle affects my radar unit. Whenever I key the
> mike, the radar displays "RFI", indicating interference... I've affected my
> radar also with the use of a handheld radio and my cellphone - they call cause
> RFI to interfere with the use of the radar. It is logical to assume that a CB
> (especially high power) will affect the radar unit in a similar manner.
> Therefore, if I am clocking someone, I can't talk on the radio or I lose the
> signal... As far as "instant on" radar, that's a crock. In order for an

> "instant on" radar to work, it would have to know when to turn on and
to do
> that, it would have to receive a signal that a car is coming (by
bouncing a
> radar signal off of the car...). So as you can see, "instant on" radar
can't
> exist. You can keep the radar on "Hold" so no signal is going out and
when you
> are in range of a target, just hit the hold button again and get the
speed.
>
> I hope that answers your questions about radar.
> =-=-=-=-=-=-=-=-=-=-=
> To reply, remove "spamsux" from the email address.
>

1586. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <4500-3969FFD9-16@storefull-122.iap.bryant.webtv.net>
Source record: 43566

At what point did I call a Kenwood garbage? I didn't. As far as receive, I never have a problem. People I hear can hear me. That is good enough. As far as crystal clear audo, I have that as well. I prefer DX, where lots (read: not overmodulated) of audio will get over FM broadcast like-sound every time. What good is crystal clean audio if you can't get through the pile-up? I don't ever remember thinking, "you know, that guy's audio is so clean, he must be running a Kenwood TS 850, and , gee, he can hear me so well, he must have the triple conversion super heterodyne feature." Doesn't apply!

1587. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396a0547$0$8309$4bb17d6e@news.dwave.net>
Source record: 43567

LOL, So why the hell when i go into the DEEP South and turn on my TV do i have to listen to the newscasters with the "YANKEE" accent?? don't you find it odd?? i've been to quite a few southern cities and this has been the case about 90 percent of the time..... I always wondered why the newscasters had NO ACCENT......

KW

<twistedhed@webtv.net> wrote in message news:7417-3969EFB9-29@storefull-121.iap.bryant.webtv.net...
> Yea, every time I go north of the mason-dixie line folks ask me where I
> am from because of the "suthin' accent" when we all know it's dem
> yankees dat have da accent! :)
>

1588. Re: Palomar 300a info and Bill Eitner is amp hack big time.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396A05C8.C026CFAD@freewwweb.com>
Source record: 43568

```
Hi Carl.
--
The2x4 wrote:
>
> At's tellin' 'em Bill.
> Carry on....
>
> The2x4
>
> Bill Eitner <kd6tas@freewwweb.com> wrote i
> > Give it all you got Skippy. You have alot of work ahead of you
> > if you want to try and discredit all the sound advice I've ever
> > posted to this newsgroup.
> >
> > I'll say it again: What I get out of this newsgroup isn't worth
> > going toe-to-toe with mislead assholes like you anymore.
> >
> > So, there you have it. You're welcome to my limelight Skippy.
> > I hope you enjoy being used by the people that just want free
> > info. That's all you get for all your effort.
> >
> > Enjoy.
> ------------------------------------------------------------------

--
------------------------------------------------------------------
-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com
------------------------------------------------------------------
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1589. HELP - Thru-Glass CB Antennas

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Chip <chiph@NOSPAMmultitech.com>
Message-ID: <lxpa5.1785$yd.132687@news.uswest.net>
Source record: 43569

Have a Thru-Glass antenna, I believe Midland, mounted on a window high on my motorhome attached to a Cobra "all-in-the-microphone" CB transceiver. The wip is coil loaded but looks to be a 18 inches tall.

To say the least, I can hear some truckers talking when they are within eyesight, but, no one will seem to respond to my request for a radio check.

Is my antenna bad, or the Cobra a piece of junk, or both? Are these antennas inferior for CB transmissions, but OK on receive?

1590. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396A0A3D.6ED76E5A@freewwweb.com>
Source record: 43570

Bill Nelson wrote:
>
> Bill Eitner <kd6tas@freewwweb.com> wrote:
> : I'm glad you didn't get sucked into agreeing with an aggressive
> : explanation.
>
> : There are four good reasons why the SWR will change with
> : increased output power: non-linear devices in the SWR meter;
>
> Negated by the level adjustment in the SWR meter.

Nope. You'll notice many of the better SWR
instruments have more than one scale and
instructions that describe how to use the
different scales based on level of transmitter
output power. The trend is that the needle
deflection in the reverse (aka reflected or
SWR) position will increase with increased
TX power. The higher power scales compensate
for that.

> : instability in the amp; antenna breakdown; and, an impedance
> : mismatch.
>
> Amp instability could change the harmonic content - so the indicated
> SWR could change. You are also correct about an antenna breakdown.
>
> However, a change in the impedance of the output of the amplifier (what
> this whole discussion is about) will NOT affect the SWR reading.

I don't know what you base that statement on,
but it's not true. The degree of impedance
mismatch is directly related to the amount
of reflected power regardless of whether it's
a load that doesn't match the source, or a
source that doesn't match the load.

> --
> Bill Nelson (billn@peak.org)

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:

http://kd6tas.conk.com

1591. Re: Palomar 300a info and Bill Eitner is amp hack big time.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8kd2agsnb2@mark.ucdavis.edu>
Source record: 43571

: Barbequed Chicken <Squeezehack@hotmail.com> wrote:
: Sounds like you have a personal vendetta.

Against bad information yes, personal to Bill no. Wounldn't you hate
to trash the lifespan of a new set of tubes over the bad advise given out
by a hack..?

cheers
skipp

: "Skip May" <skipp@logan.ucdavis.edu> wrote in message
: news:8k5g5v$kn9$3@mark.ucdavis.edu...
:> : Bill Eitner <kd6tas@freewwweb.com> wrote:
:> : More like another hollow victory by attrition.
:>
:> No, people who read this will now know that your a terible hack, and the
:> information you spout is faulty, often dangerous. If one person
:> does their homework and learns not to take your advise, all will be worth
:> it. Over time, I would hope everyone who reads your trash would know not
:> to take it as valid, because of your terible reputation for being wrong
:> most of the time.
:>
:> : I just don't have time to put together point-by-point
:> : responses anymore.
:>
:> Because you have no valid information Bill, you never did. You spew out
:> crap without any supporting evidence and it's most often wrong.
:> With you, same type trash... again.
:>
:> skipp
:>
:> : I hope he enjoys all the e-mail he receives from people
:> : looking for free help and info--because that's all that
:> : spending your time here arguing to the death nets you.
:> : --
:> :> Tim wrote:
:> :> ouch !!!
:> :> home run skippy
:> :>
:> :> >Subject: Re: Palomar 300a info and Bill was spewing bad info again
:> :> >From: Skipp knows Bill is a fool skipp@pilot.ucdavis.edu
:> :> >Date: 6/28/00 2:02 PM Pacific Daylight Time
:> :> >Message-id: <8jdp49$l8j$4@mark.ucdavis.edu>
:> :> >
:> :> >: Bill Eitner <kd6tas@freewwweb.com> wrote:

:> :> >: I've upset you again haven't I?
:> :> >
:> :> >No, you dissapoint me by signing your ham callsign, while spouting
: garbage
:> :> >as technical information.
:> :> >
:> :> >: Go ahead and prattle on about what you think is the right way
:> :> >: to tune a tube amp. Sooner or later you'll come around.
:> :> >
:> :> >To what Bill..? your wrong way..?
:> :> >
:> :> >: It boils down to two methods:
:> :> >
:> :> >: Tune for maximum peak output and leave it at that.
:> :> >
:> :> >you are wrong and a fool Bill, "two mints in one"
:> :> >
:> :> >: Tune for maximum carrier output and then overcouple the plate.
:> :> >
:> :> >How does one overcouple the plate Bill..? And by how much..? All
:> :> >amplifiers Bill..?
:> :> >
:> :> >: The former is unquestionably the best for SSB. So, all
:> :> >: that leaves is the question of the best AM method. I,
:> :> >: and probably most other tube amp operators/techs, prefer the
:> :> >: former. Both methods arrive at nearly the same result
:> :> >
:> :> >You are not a tech, your a hack Bill... and a bad one at that.
:> :> >
:> :> >: anyway. The difference is that the former is more precise.
:> :> >: Turning the plate knob some preset amount to overcouple is
:> :> >: basically an educated guess.
:> :> >
:> :> >Not when I can see the difference on my spectrum analyzer. One can
: measure
:> :> >the difference with test equipment described in the ARRL Handbook I
:> :> >suggested you buy.
:> :> >
:> :> >: Furthermore, tuning for maximum
:> :> >: peak power often results in a slightly different tuning of
:> :> >: the driver and antenna tune controls. With a 300A that
:> :> >: seemingly slight difference can amount to an increase in output
:> :> >: of 100 or more peak watts and a beneficial reduction in plate
:> :> >: dissipation and power supply load.
:> :> >
:> :> >You are wrong Bill, take a moment and explain the theory of the above
: to
:> :> >use to prove yourself out.
:> :> >
:> :> >: It's the year 2000--not 1976. Sweep tubes are expensive

:> :> >: and OEM power transformers for sweep tube amps are nearly
:> :> >: impossible to find. Tuning for maximum peak power results
:> :> >: in minimum plate dissipation, less stress on the power supply,
:> :> >
:> :> >You are wrong again, what about plate current dip which is almost
: never
:> :> >the same as max power, peak or otherwise. While your at it, tell us
: your
:> :> >definition of peak power.
:> :> >
:> :> >: maximum audio punch, and perfectly acceptable linearity.
:> :> >: Those are year 2000 priorities. Sticking to factory instructions
:> :> >: is just more crap that guys like you spew unrelentingly. And
:> :> >: adding your own little twists and recommendations to it makes you
:> :> >: just as much a "hack" as you accuse me of being. Think about it.
:> :> >
:> :> >I do Bill, that's why people need to know how wrong you really are.
: The
:> :> >factory built the amplifier, not you. Any day you want to go head to
: head
:> :> >with me over electronic theory, experience or education... you just
: say
:> :> >it. I'm just glad your hack posts haven't gotten anyone killed yet.
:> :> >
:> :> >If you lived anywhere close to me and ran any amplifier wrong, I'd
: hear
:> :> >the difference... give you one chance to fix it right with the proper
:> :> >answers to any questions you had... Then I'd be all over you the next
: time
:> :> >I heard it across the band.
:> :> >
:> :> >: And on the matter of our last "debate;" in the
:> :> >: last 4 years I've probably logged more than 1000 hours beating
:> :> >: down misguided, impractical, theoretical arguments out of guys
:> :> >: like you.
:> :> >
:> :> >You seem to leave off what our last debate was Bill..? Your wrong
:> :> >method to hack up the output section of a tube amplifier! I pointed
: out
:> :> >your serious mistakes then, just as I do now. Anyone with a web
: browser
:> :> >can find it in the deja news archive. 99.5 percent of your theory has
:> :> >errors and omissions. Some day someone's going to get hurt if they
:> :> >listen to you. I hope they wont...
:> :> >
:> :> >: I've come to the conclusion that there will always be
:> :> >: another wannabe orthodox engineering type showing up on this CB
:> :> >: newsgroup to tell me/us that everything I/we know is wrong and
:> :> >: to show me/us the "right" way to do things.
:> :> >

:> :> >I'm just talking about your regular bad information here Bill. Don't
: try
:> :> >to hide it with an "me/us" or "I/we" smoke screen. You also try to go
: off
:> :> >topic quite a bit. I've been around here a lot longer than you... your
: not
:> :> >the first hack around, nor will you be the last. But you post a lot
:> :> >of crap information that's wrong.
:> :> >
:> :> >: If responding
:> :> >: until I don't anymore and calling it a victory makes you
:> :> >: feel better--be my guest. I've done my time here. My
:> :> >: credibility is established. I don't intend to debate these
:> :> >: petty issues to the death anymore. People can believe who
:> :> >: they want or try both methods and decide for themselves.
:> :> >
:> :> >Credibility with who Bill...? You can post to your hearts content on
: any
:> :> >news group. If it's wrong I'll be real quick to tell you and everyone
: else
:> :> >about it.
:> :> >
:> :> >I provided the facts, information, references and the source material
:> :> >about the palomar 300a operation.
:> :> >
:> :> >You provide nothing but bad hack crap diatribe without any of the
: above
:> :> >mentioned, it will degrade the preformance of the equipment. I hope
:> :> >everyone on this news group reads this to learn that you really are a
:> :> >fool.
:> :> >
:> :> >skipp
:> :> >

1592. Re: PALOMAR 300 A

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396A0E1E.7AC50D78@freewwweb.com>
Source record: 43572

300As used 6KD6s stock. The 6KD6 has the smaller plate cap but
is otherwise similar to the 6LF6, 6MH6, or the 12 volt filament
versions like the 8950 and M2057.
--
BOB N9TEW wrote:
>
> Would anybody know what tubes are in palomar 300a 6lf6 or 8950???
> Thanks BOB

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1593. Re: Bill Eitner is amp hack. Now we read his smoke screen

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8kd37gsnb3@mark.ucdavis.edu>
Source record: 43573

: Bill Eitner <kd6tas@freewwweb.com> wrote:
: Give it all you got Skippy. You have alot of work ahead of you
: if you want to try and discredit all the sound advice I've ever
: posted to this newsgroup.

I only mentioned the bad advise which you put out Bill. So far it's been on your bad rf amplifier theory and so called help. Since your pretty boaring most of the time, I don't bother to chase down what you do wrong elsewhere. Since you posted wrong information to the Palomar 300 thread (a subject about an amplifier I know in great detail), I was helping someone with, it was nessary to expose your errors here again.

If your giving sound advise on amplifiers, we've yet to see.

: I'll say it again: What I get out of this newsgroup isn't worth
: going toe-to-toe with mislead assholes like you anymore.

You can always tell when someones about to fail to support an argument. They resort to bad language, personal attackt or insults.

You haven't even shown skills to go toe to toe with a basic electronics student, Bill. Your amplifier information is crap... face the truth Bill. Your a hack...

: So, there you have it. You're welcome to my limelight Skippy.
: I hope you enjoy being used by the people that just want free
: info. That's all you get for all your effort.
: Enjoy.

Dance and sing all you want Bill, anyone using the deja news archives can research this and our other bouts where I expose your bad information.

You have no limelight Bill.

What's wrong with free information Bill, have you bothered to look around at at least one or two web pages on the internet..? Even though it looks like you copied the text from a book or seperate source... you seem to try and provide free information on your cheesy web page.

I've met some great people on here... your not one of them.

skipp
http://sonic.ucdavis.edu
http://pilot.ucdavis.edu

try some real web pages Bill...

1594. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <sgoa5.274$Hh4.69192@news3.voicenet.com>
Source record: 43574

Andy there is a thing called instant on it is when the operator sees a target vehichle they hit the stand-by switch now it is instanly on.. In other words it is not in transmit mode, until the radar operator tells it to. Not very hard that is what it is called in my state...
I also agree a cell phone or your handheld placed very close to the counting unit will blank the unit causing the rfi lite to come on ... But driving down the road the radar will pick up your vehichle much further away than your cb with an amp will ever be able to " blank" the unit.. There are many radar that are having there rfi circuit disabled with the on-board cameras, computers and 2-way radios setting it of on a regular basis.
In rhode island the Stalker -ATR ka- band handheld is big with your state police the range on the ka band is sick(great). the company i work for is a warranty/service center for Every major radar ManufacturerKustom Signals, Mph, Stalker, Decatur . You guys break them i fix them... Better yet if you have any of the "new" speed sign trailers in your are drive by one and key up see for yourself how far away you have to be to blank the unit...

"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message news:20000710113700.16158.00001247@ng-fy1.aol.com...
> Not really. The radio in my vehicle affects my radar unit. Whenever I key the
> mike, the radar displays "RFI", indicating interference... I've affected my
> radar also with the use of a handheld radio and my cellphone - they call cause
> RFI to interfere with the use of the radar. It is logical to assume that a CB
> (especially high power) will affect the radar unit in a similar manner.
> Therefore, if I am clocking someone, I can't talk on the radio or I lose the
> signal... As far as "instant on" radar, that's a crock. In order for an
> "instant on" radar to work, it would have to know when to turn on and to do
> that, it would have to receive a signal that a car is coming (by bouncing a
> radar signal off of the car...). So as you can see, "instant on" radar can't
> exist. You can keep the radar on "Hold" so no signal is going out and when you
> are in range of a target, just hit the hold button again and get the speed.
>
> I hope that answers your questions about radar.
> =-=-=-=-=-=-=-=-=-=-=

> To reply, remove "spamsux" from the email address.

1595. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <Choa5.275$Hh4.68987@news3.voicenet.com>
Source record: 43575

JR i have to agree 100% .. he knows enough to be slightly dangerous ...

"JR" <jr@some.net> wrote in message news:3969DEDE.6B877489@some.net...
> The output impedance of the amp will have no effect on the swr. SWR if a
> function of the match between the feedline and the antenna. Doc, you
> don't even know how much power it takes to 100% modulate an AM carrier,
> how could anyone take you seriously on this?
>
> 'Doc wrote:
>
> > Bill,
> > There's nothing like being obtuse, is there. Do the math
> > your self. (Hint: impedance follows voltage) All I can say
> > is that in 30 years you must have had a sheltered career.
>

1596. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396A10D6.CA43B068@freewwweb.com>
Source record: 43576

Buckaroo wrote:
>
> If I bought three pyramid 12 amp power supplies and i hooked them all togther,
> would they give me 12+12+12=36 amps,

Yes, as long as each one will really do 12
amps. Pyramid supplies are usually over-rated
when it comes to current.

> could i do it and still have 13.8 volts?

Again, as long as the each unit will supply
12 amps at 13.8 volts, *and*, you match the
voltages so that they share the load equally,
it will work. Matching the voltages is the
tricky part. If the voltages are not equal,
there will be units that are working harder
than others.

> you could SAVE ALOT of money that way.

I guess you found a deal on 12 amp Pyramid
supplies--right? In my opinion, one 35 amp
Astron supply will probably outperform three
12 amp Pyramid supplies, cost less, take up
less space, and not require touchy load bal-
ancing adjustments.

> North GA. Buckaroo "223"

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1597. Re: TUBES AVAILABLE

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396A130A.95F46553@freewwweb.com>
Source record: 43577

All you need to do here is post price and availability on the big
horizontal output tubes (like you did with the M2057s) and any
real transmitting tubes you might have. You'll get alot more
business that way than you will asking people to send you a list.
--
RH3333 wrote:
>
> TUBES AVAILABLE
>
> I currently have over 300,000 tubes in stock. Have a good selection of both
> new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
> Sorry I do not have a Web Site nor a price list. Suggest that you Email or
> Fax me with the tubes that you are looking for along with the quantify of
> each needed. I will check my inventory and advise you of current
> availability and cost.
> In addition, I also have a very good selection of tube testers, tube caddies
> and good used CB/HAM equipment. Please contact me regarding your needs.
> Thank you for your consideration.
>
> Richard Hale
> THE TUBE MAN
> 902 Lothian Dr.
> Tallahassee, FL. 32312
> RH3333@aol.com-Email
> 850 386-2729-Phone
> 850 386-2560-Fax
>
> I have 16 each 90-95% tested (under load) M-2057's - $55 each + Shipping

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1598. Re: *** FA (8 TUBE ELKIN) AMPLIFIER ON EBAY

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8kd5md$6t9$1@bob.news.rcn.net>
Source record: 43578

They're made (were made) out of NC weren't they? I remember a lot of people having them when I lived in Raleigh. They were damned loud too.

Train <cbmods@mindspring.com> wrote in message news:8kcu0hqps1@slb3.atl.mindspring.net...
> I have one of these amps and mine does about 900 watts on AM. Say what you
> will about the look of the unit or its age but it still talks as well as the
> day it was made.
> Train
> tra1n@aol.com
> train@cbmods.com
>
> <curious_dan@my-deja.com> wrote in message
> news:8kboiv$1e0$1@nnrp1.deja.com...
> > In article <01ef05ae.45f32b29@usw-ex0104-028.remarq.com>,
> > hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> > > its an old PA amp out of a grocery store or something like that.
> > >
> > > dave
> > >
> > > ----------
> > >
> > > Got questions? Get answers over the phone at Keen.com.
> > > Up to 100 minutes free!
> > > http://www.keen.com
> > >
> > >
> >
> > yeh it looks like one too,.....cd is out.....
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

1599. Re: Popular Communications, Aug 2000, Pg 64, well worth reading

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8kd5re$7pb$1@bob.news.rcn.net>
Source record: 43579

> Solution:
> JOIN the ARRL, get a voting membership and then take over.
> 73 de Martin

I would but I am not a Ham, yet. Plan on being one in a few weeks, maybe.

1600. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <Rxpa5.253$m_5.32034@news2.voicenet.com>
Source record: 43580

<twistedhed@webtv.net> wrote in message
news:4500-3969FFD9-16@storefull-122.iap.bryant.webtv.net...
> At what point did I call a Kenwood garbage? I didn't.
==========
"Actually, I have heard folks say Kenwood is garbage once converted to cb"
Does this ring any bells to you? I say you did.

>As far as
> receive, I never have a problem. People I hear can hear me. That is good
> enough.
==========
perhaps that is good enough for you , But it is not for those who like to
talk to make a contact with those who are on the fringe of being able to or
not, being able to push a button or turn a knob to "filter" out the
bleedover, rfi,emi, static, well you get the idea.

>As far as crystal clear audo, I have that as well. I prefer DX,
> where lots (read: not overmodulated) of audio will get over FM broadcast
> like-sound every time.

What is lots of audio if it is not " over- modulated" What is 100%
modulation? If you are talking AM dx and trying to get over people I guess
you also never heard a Kenwood driving say a 4 pill amp or 8 pill amp, they
have 2- 2879s as the final. so try to get over that, on SSB the Kenwood will
run circles around any of your cb radios I am sorry thats just how it is. It
is only low level modulation on AM . the kenwood is not made nor is it
legal for use on cb nor am i advocating its use on Cb. thats why i have
about 10 cobra 25/29's

>What good is crystal clean audio if you can't get
> through the pile-up? I don't ever remember thinking, "you know, that
> guy's audio is so clean, he must be running a Kenwood TS 850, and , gee,
> he can hear me so well, he must have the triple conversion super
> heterodyne feature." Doesn't apply!
==========
What good is crystal clean audio? Ever heard crystal clean audio with some
watts behind it? Nah I guess you havent... I wouldnt expect you to say you
have since it is obvious you don't know what is actually good equipment or
not.
>

1601. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: TheGame <thegame@hotmail.om>
Message-ID: <sEpa5.254$m_5.32443@news2.voicenet.com>
Source record: 43581

So Bill if i miss tune an Ac amplifer you will see it on the other end as a high SWR... ??
If the input impedance is high will it make the swr high on the output?

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> I don't know what you base that statement on,
> but it's not true. The degree of impedance
> mismatch is directly related to the amount
> of reflected power regardless of whether it's
> a load that doesn't match the source, or a
> source that doesn't match the load.

1602. Re: Race issues?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <1434-396A2117-40@storefull-123.iap.bryant.webtv.net>
Source record: 43582

Yea, those were the good 'ole days. I remember when all the news stations in the south had accents when delivering the news. Actually, I do not remember where I read it, but recall that the folks in Ohio actually spoke the closest to what we pass off as proper English, with the least accent. Of course this is getting rarer and rarer. Look how far we have taken the English language. None of us actually speak true English anymore, but rather American slang bastardized version of English in many different forms. Is this country great or what?

1603. Re: HELP - Thru-Glass CB Antennas

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <qQpa5.147107$7o1.3674338@news2.rdc1.on.home.com>
Source record: 43583

Chip <chiph@NOSPAMmultitech.com> wrote in message
news:lxpa5.1785$yd.132687@news.uswest.net...
> Have a Thru-Glass antenna, I believe Midland, mounted on a window high on
> my motorhome attached to a Cobra "all-in-the-microphone" CB transceiver.
> The wip is coil loaded but looks to be a 18 inches tall.
>
> To say the least, I can hear some truckers talking when they are within
> eyesight, but, no one will seem to respond to my request for a radio
check.
>
> Is my antenna bad, or the Cobra a piece of junk, or both? Are these
> antennas inferior for CB transmissions, but OK on receive?

I would say you have a below average radio attached to a well below average
antenna. Not being able to get a "radio check." Isn't a good way of
judging your radio's performance. My father has the same radio but hooked
up to a Larson mag mount and I can hear him well from 2 miles on my mobile
and 5 miles away on my base. The Larson Antenna makes up for the radio
slightly.

Barry
#61 Ontario

1604. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kdbci$76a$1@nnrp1.deja.com>
Source record: 43584

In article <396A10D6.CA43B068@freewwweb.com>,
kd6tas@netzero.net wrote:
> Buckaroo wrote:
> >
> > If I bought three pyramid 12 amp power supplies and i hooked them
all togther,
> > would they give me 12+12+12=36 amps,
>
> Yes, as long as each one will really do 12
> amps. Pyramid supplies are usually over-rated
> when it comes to current.
>
> > could i do it and still have 13.8 volts?
>
> Again, as long as the each unit will supply
> 12 amps at 13.8 volts, *and*, you match the
> voltages so that they share the load equally,
> it will work. Matching the voltages is the
> tricky part. If the voltages are not equal,
> there will be units that are working harder
> than others.
>
> > you could SAVE ALOT of money that way.
>
> I guess you found a deal on 12 amp Pyramid
> supplies--right? In my opinion, one 35 amp
> Astron supply will probably outperform three
> 12 amp Pyramid supplies, cost less, take up
> less space, and not require touchy load bal-
> ancing adjustments.
>
> > North GA. Buckaroo "223"
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---
>

bill , isn't there a way for him to hook those up and get the same load to each unit?,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1605. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <17938-396A2D5D-9@storefull-128.iap.bryant.webtv.net>
Source record: 43585

Just 'cause you say it don't make it true, or were you absent that day in kindergarden? You even reposted my post and still can't read it properly. Read it again, s-l-o-w-l-y this time, enunciating each syllable properly and you may catch it. If you can't, what you retort is irrelevant.
What ABOUT the watts a kenwood is pushing? Any fool can by a box and splatter the globe and talk wherever they want. That does not impress me. Do it barefoot (4 Am , 12 SSb) around the globe with confirmations and consistency and then you have some bragging rights. I mentioned the audio, not the watts. As a matter of fact, I stated I don't run big watts. You brought up the power issue. The two issues are related, but nonetheless separate. But it is obviously clear you are of the mindset that bigger is better. I will not try to make you see otherwise.
Heheh! Sorry, but my equipment is just fine.
As you stated, low level modulation not made for the cb band on AM. My posts specifically alluded to the cb band. So you tell me, does it sound logical for you to purchase a super high $$ rig for cb when, self admittedly, it is not made for cb, and have to run an amp to keep up? And then to turn around and say there is no comparison? Please! There are tons of radios that will stomp that TS and drag it up and down the band by it's hairlip at the same low wattage on the AM cb dial. If I have to explain this to you, it is YOU, sir, not I, that doesn't know his equipment.

1606. Post card on the way...

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396A2F1B.12711BCB@-NOSPAM-hotmail.com>
Source record: 43586

Hey Chuck, N.E.S. Unit 7, got your card and mine is on it's way.

If anyone else has heard me and can't get back, you can get in on the
action by sending a card to my P.O. Box. All cards will be answered.
--
Unit SIX-NINE Chesapeake Bay
P.O. Box 32863
Baltimore, MD
21282-2863
Channel 28 AM & 36/38 LSB

1607. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <rnqa5.14464$oj6.99240@news1.rdc1.tx.home.com>
Source record: 43587

Try here in Texas. 97 to 100 degrees with humidity around 80%. You are soaking wet with sweat after 5 seconds of being outside.

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:04da0830.f17df0e8@usw-ex0103-023.remarq.com...
> damn its hot. 96 degrees 85% humidity. I drove my lawn mower
> into the creek and give it a good washing....my old black lab
> sure loved it. can't keep that dog out of the creek...
>
> and yes your right, this ain't got a damned thing to do with
> cb radio....
>
> dave
>
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

1608. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396a33e0.88477550@news.idsi.net>
Source record: 43588
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Good! It's a needed law! There are FAR too many idiots using
cellphones while driving. Not one of these assholes are paying
attention to the road. Women are the worst offenders, not just with
cellphone usage but everything else they do while driving. Their hair,
makeup, nails, etc. Stupid bastards.

On Mon, 10 Jul 2000 03:03:44 GMT, Stan Olochwoszcz
<phantom.hawk@worldnet.att.net> wrote:

>The Marlboro Township, NJ council has introduced an "emergency" ordinance to
>prohibit the use of cell phones while driving.
>
>This ordinance is a knee-jerk reaction to a CNN story about an individual
>killed by a driver "distracted" while on a cell phone. The ordinance sets a
>dangerous precedent and is unnecesary. We already have a careless driving
>statue in New Jersey which can be used to prosecute such cases. The
>ordinance may violate the 14th amendment to the Constitution by creating a
>class of drivers who would de facto be profiled and lose their right to
>equal protection under the law. And it singles out only one of the many
>possible distractions which can cause such inattentive driving.
>
>Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
>5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM RADIO
>AND CB as well since one would not have two hands on the wheel while
>talking!
>
>This ordinance must be stopped! There is a hearing on the ordinance
>Thursday, 13 July, at 8 PM EDT. Show up if you can, but at least contact the
>Marlboro Township council and voice your opposition. The names and addresses
>you need are available at http://www.marlboro-twp.com under
>Organizations>Township Council
>
>FIGHT THE PHONE BAN!
>
>Stan
>

1609. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396a3474.88625179@news.idsi.net>
Source record: 43589
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Mon, 10 Jul 2000 08:09:02 -0700, Aaron Jones wrote:

>k5dh@raytheon.com (Dean Hemphill, K5DH) wrote:
>>I whole-heartedly support making it illegal to use a phone while driving.
>
>Aside from dialing, how is talking on the phone different from talking
>to a passenger while driving?

You don't have to dial a number on a little peace of shit phone to
talk to a passenger. You don't even have to look at them.
You know as well as I do that when you talk on the phone you tend to
let your eyes roam around.

1610. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396a34e0.88734189@news.idsi.net>
Source record: 43590
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Mon, 10 Jul 2000 12:33:41 -0400, Jake Brodsky <frussle@erols.com>
wrote:

>On Mon, 10 Jul 2000 03:03:44 GMT, Stan Olochwoszcz
><phantom.hawk@worldnet.att.net> wrote:
>
>>The Marlboro Township, NJ council has introduced an "emergency" ordinance to
>>prohibit the use of cell phones while driving.
>
>Sigh. What happened to personal responsibility? Dateline recently
>broadcast a road test which clearly demonstrated that driving while
>tired is just as bad as driving while drunk.

True as rain.

>If you are in a collision (I have an intense disliking to the word
>"accident") and it was your fault, you should pay. The issue of
>whether you were drunk, tired, applying makeup, shaving, talking on
>the phone, drinking coffee, or reading a map is irrelevant.

True again.

>Those who screw up should make things right. If they have subsequent
>offenses the license should be placed on probation. If there are many
>other violations, then the license should be pulled. We shouldn't
>have people driving while stupid. It's that simple.

In a perfect world....

>We should make a law against such laws :-)

Unfortunately there are a TON of assholes on the road. I used to
love driving, I hate it now with a passion.

1611. Re: Who is in Tx.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <XIqa5.14473$oj6.99238@news1.rdc1.tx.home.com>
Source record: 43591

Wyatt Earp Garland, Texas

A. Secret <Disruptor51@hotmail.com> wrote in message
news:cIb95.9625$6y5.9124169@news2.rdc2.tx.home.com...
> Who here is from Tx.
> mainly around the Dallas Ft. Worth area?
>
>
> 282 Dallas Tx.
>
>
>

1612. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000710165505.02058.00006700@nso-ch.aol.com>
Source record: 43592

Just another example of the government's insatiable desire to control and regulate every aspect of our lives, from the cradle to the grave.

Where does this nonsense stop? How far must this go before people finally rise up and say "ENOUGH!!!??"

1613. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: toomanyradios@aol.com
Message-ID: <20000710165506.02058.00006701@nso-ch.aol.com>
Source record: 43593

> Good! It's a needed law! There are FAR too many idiots using
>cellphones while driving. Not one of these assholes are paying
>attention to the road. Women are the worst offenders, not just with
>cellphone usage but everything else they do while driving. Their hair,
>makeup, nails, etc. Stupid bastards.

It's not a "needed LAW!" It's an unnecessary and unenforceable law. In addition to everything else their jobs entail, we're now going to ask police officers to check people and make sure they're not using a damn phone while in their cars?

You CANNOT legislate common sense. Attempts to do so merely make a mockery out of our system of laws.

1614. Re: hooking up three power supplies together.

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000710171020.07899.00000455@ng-fk1.aol.com>
Source record: 43594

i am from the south

North GA. Buckaroo "223"

1615. Re: *** FA (8 TUBE ELKIN) AMPLIFIER ON EBAY

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000710172009.19444.00003590@ng-ch1.aol.com>
Source record: 43595

Yes they were made in NC. One of the best modulating amps ever made. I had a real strong one in the mid eighties, and it was brutal in skipworld. Later I got a mobile super eight, and it worked well with a 102" whip. Not uncommon to get calls in the mobile from Canada, Mexico, Gold coast...while riding around in NC....
12DQ6B TUBES were cheap and still are for now.

.....

They're made (were made) out of NC weren't they? I remember a lot of people having them when I lived in Raleigh. They were damned loud too.

Train <cbmods@mindspring.com> wrote in message
news:8kcu0hqps1@slb3.atl.mindspring.net...
> I have one of these amps and mine does about 900 watts on AM. Say what you
> will about the look of the unit or its age but it still talks as well as

1616. Re: CBs and Health Issues

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8kdgjh$j2c$1@news.netmar.com>
Source record: 43596
Cross-posted to: rec.radio.cb,newsone.log

In a previous article, "Richard Smith" <rsmith@planeteer.com> writes:
>With all the recent rumours of health problems caused by cellphones etc.,
>has anybody heard anything similar regarding CBs (with or without linear
>amps) ? Should
>mobile users be wearing a lead hat when I keying up in the car due to their
>close proximity to the antenna ? (Only kidding).
>
>Richard.
>
Check out the information on the ARRL or FCC web sites regarding the
regulations for RF exposure. If running high power in or near the 10 meter
amateur band there is a risk. If you are running a legal 5 watts there
should be no risk. Another reason to stay legal.

73 de W7WJM

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made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

1617. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000710173622.01916.00002641@ng-bg1.aol.com>
Source record: 43597

>> xforce 4 pill bb
>> dave 6 pill bb
>> xforce 8 pill bb
>> xforce 16 pill bb
>>

I`m just wondering are all these boxes "Stock" as they came from the maker or has someone had their fingers in them?

I hope I did`nt brain my damage.

1618. Re: Popular Communications, Aug 2000, Pg 64, well worth reading

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396a9b96$0$8320$4bb17d6e@news.dwave.net>
Source record: 43598

good luck.....

:)

KW

Frizz <senorpurpl@hotmail.net> wrote in message
news:8kd5re$7pb$1@bob.news.rcn.net...
> > Solution:
> > JOIN the ARRL, get a voting membership and then take over.
> > 73 de Martin
>
> I would but I am not a Ham, yet. Plan on being one in a few weeks, maybe.
>
>

1619. Re: Base station Question - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Tinker <Speed_Buggy@hotmail.com>
Message-ID: <8ke669$ep4$1@ins21.netins.net>
Source record: 43599

You are actually doing far without skip. SSB will get you a little further
but you aren't using SSB if you are on A.M. How do you do on SSB. I have
really found out if you don't have around 350-500 W you aren't going to
notice a big difference anyway. By the way, I sure anm hoping that you don't
think that if you have 200W that you will get out 40 more times better than
the stock 5 W because it doesn't happen.
Tinker

<kal4cu@my-deja.com> wrote in message news:8ke2kqnuu1@nnrp1.deja.com...
> I have a Uniden Washington CB with a Galaxy 200 Amp and a R/S 99
> antenna that is 17 1/2 tall. I have it mounted on the highest point of
> my house which puts the top of the antenna appx 35-40 feet above the
> ground. I get good reception from all over the country when skip is
> right. The problem is that I only get out at most 50-60 miles on AM. I
> get fair reception on LSB. I thought with SSB I would be able to talk
> further than this. That is the main reason I purchased the Washington.
> I am open for any suggestions.. The Amp does not seem to help that much.
>
> HELP!! I am frustrated..
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1620. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Al (The inventor of the Internet) Bore"
Message-ID: <7s6lmsk2e5gv7qtbnfoh0q9mneff8vfsuf@4ax.com>
Source record: 43600
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Mon, 10 Jul 2000 03:03:44 GMT, Stan Olochwoszcz
<phantom.hawk@worldnet.att.net> wrote:

>The Marlboro Township, NJ council has introduced an "emergency" ordinance to
>prohibit the use of cell phones while driving.

It is about time. I hope that the minimum sentence is at least 3
months.
>
>This ordinance is a knee-jerk reaction to a CNN story about an individual
>killed by a driver "distracted" while on a cell phone. The ordinance sets a
>dangerous precedent and is unnecesary. We already have a careless driving
>statue in New Jersey which can be used to prosecute such cases. The
>ordinance may violate the 14th amendment to the Constitution by creating a
>class of drivers who would de facto be profiled and lose their right to
>equal protection under the law. And it singles out only one of the many
>possible distractions which can cause such inattentive driving.
>
Your ignorance of Constitutional law is unsurpassed.

The People do not know what is best for themselves,
they need more knowledgeable heads to decide what
is best. Like me and Bill.

1621. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396a9e87$0$8302$4bb17d6e@news.dwave.net>
Source record: 43601

LOL, try an Icom 756, i have both the 850 and the 756 and my 756 blows away
the 850..... although the DSP helps like hell....

TheGame <thegame@hotmail.om> wrote in message
news:Cmma5.247$m_5.31176@news2.voicenet.com...
> At what point are they garbage? they use low level modulation, now most
cb
> folks like to hear that loud over modulated audio and If you try to run a
> kenwood like a normal cb well it just wont have that " loud
> over -modulated cb radio sound" , If you are looking for good clean clear
> audio then perhaps you would want to use this type radio. As far as the
> reciever there is no cb radio on the market that will compare to a kenwood
> ts 850's triple conversion super hetrodyne reciever.
>
>
> > twistedhed@webtv.net wrote:
> > >
> > > Actually, I have heard folks say Kenwood is garbage once converted to
cb
> > > and the way to go is Yaesu or Ten-Tec. I have also heard from others
> > > that the Yaesus are garbage and Kenwood is the way to go. This can be
a
> > > whole other thread on it's own. Comes down to persoal preference and
> > > opinion.
> >
>
>
>

1622. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396a9ecc$0$8318$4bb17d6e@news.dwave.net>
Source record: 43602

LOL, read your post a bit closer..... I would agree with you, but if
your impressed by an 850 try the 756...

TheGame <thegame@hotmail.om> wrote in message
news:Cmma5.247$m_5.31176@news2.voicenet.com...
> At what point are they garbage? they use low level modulation, now most
cb
> folks like to hear that loud over modulated audio and If you try to run a
> kenwood like a normal cb well it just wont have that " loud
> over -modulated cb radio sound" , If you are looking for good clean clear
> audio then perhaps you would want to use this type radio. As far as the
> reciever there is no cb radio on the market that will compare to a kenwood
> ts 850's triple conversion super hetrodyne reciever.
>
>
> > twistedhed@webtv.net wrote:
> > >
> > > Actually, I have heard folks say Kenwood is garbage once converted to
cb
> > > and the way to go is Yaesu or Ten-Tec. I have also heard from others
> > > that the Yaesus are garbage and Kenwood is the way to go. This can be
a
> > > whole other thread on it's own. Comes down to persoal preference and
> > > opinion.
> >
>
>
>

1623. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396a9f8f$0$8316$4bb17d6e@news.dwave.net>
Source record: 43603

You want to here good AM audio tune into us on 3882 or 3885...

KW

TheGame <thegame@hotmail.om> wrote in message
news:Rxpa5.253$m_5.32034@news2.voicenet.com...
>
> <twistedhed@webtv.net> wrote in message
> news:4500-3969FFD9-16@storefull-122.iap.bryant.webtv.net...
> > At what point did I call a Kenwood garbage? I didn't.
> ==========
> "Actually, I have heard folks say Kenwood is garbage once converted to cb"
> Does this ring any bells to you? I say you did.
>
>
> >As far as
> > receive, I never have a problem. People I hear can hear me. That is good
> > enough.
> ==========
> perhaps that is good enough for you , But it is not for those who like to
> talk to make a contact with those who are on the fringe of being able to
or
> not, being able to push a button or turn a knob to "filter" out the
> bleedover, rfi,emi, static, well you get the idea.
>
>
> >As far as crystal clear audo, I have that as well. I prefer DX,
> > where lots (read: not overmodulated) of audio will get over FM broadcast
> > like-sound every time.
> ----------
--
> ----------
> What is lots of audio if it is not " over- modulated" What is 100%
> modulation? If you are talking AM dx and trying to get over people I
guess
> you also never heard a Kenwood driving say a 4 pill amp or 8 pill amp,
they
> have 2- 2879s as the final. so try to get over that, on SSB the Kenwood
will
> run circles around any of your cb radios I am sorry thats just how it is.
It
> is only low level modulation on AM . the kenwood is not made nor is it
> legal for use on cb nor am i advocating its use on Cb. thats why i have
> about 10 cobra 25/29's
>

> >What good is crystal clean audio if you can't get
> > through the pile-up? I don't ever remember thinking, "you know, that
> > guy's audio is so clean, he must be running a Kenwood TS 850, and , gee,
> > he can hear me so well, he must have the triple conversion super
> > heterodyne feature." Doesn't apply!
> ==========
> What good is crystal clean audio? Ever heard crystal clean audio with some
> watts behind it? Nah I guess you havent... I wouldnt expect you to say
you
> have since it is obvious you don't know what is actually good equipment
or
> not.
> >
>
>

1624. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Al (The inventor of the Internet) Bore"
Message-ID: <7r7lms0hnq9vc7rhcm59hkmjfm083m49kn@4ax.com>
Source record: 43604

On 10 Jul 2000 20:55:05 GMT, toomanyradios@aol.com (TooManyRadios)
wrote:

>Just another example of the government's insatiable desire to control and
>regulate every aspect of our lives, from the cradle to the grave.
>
>Where does this nonsense stop? How far must this go before people finally rise
>up and say "ENOUGH!!!??"

And making it illegal to shoot your guns in the air while in the city
is a unreasonable restriction on your second amendment rights also.

Why do you need to talk on a cell phone when your car is in motion!!
The People do not know what is best for themselves,
they need more knowledgeable heads to decide what
is best. Like me and Bill.

1625. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396aa2bc$0$8319$4bb17d6e@news.dwave.net>
Source record: 43605

We don't need more damn laws, what we need is for the idiots to use there brains I think these idiots are an accident waiting to happen, cell phone, or not....

KW

--
Ya don't like my post????

KW

�.-�~~~~��~`�.�
�~�,.� �,..� ~�
|�o>� < o> __�~.,,��___
(� (_,)�/~�;;;;;;;;;;;;;;;~�-.,�
�~\,�.�| �--- � ;;;;;;;;;;;;;;;

> >killed by a driver "distracted" while on a cell phone. The ordinance sets
a
> >dangerous precedent and is unnecesary. We already have a careless driving
> >statue in New Jersey which can be used to prosecute such cases. The
> >ordinance may violate the 14th amendment to the Constitution by creating
a
> >class of drivers who would de facto be profiled and lose their right to
> >equal protection under the law. And it singles out only one of the many
> >possible distractions which can cause such inattentive driving.
> >
> >Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
> >5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM
RADIO
> >AND CB as well since one would not have two hands on the wheel while
> >talking!
> >
> >This ordinance must be stopped! There is a hearing on the ordinance
> >Thursday, 13 July, at 8 PM EDT. Show up if you can, but at least contact
the
> >Marlboro Township council and voice your opposition. The names and
addresses
> >you need are available at http://www.marlboro-twp.com under
> >Organizations>Township Council
> >
> >FIGHT THE PHONE BAN!
> >
> >Stan
> >
>

1626. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: "Mr. 137" <ac137@iwvisp.comNOSPAM>
Message-ID: <smlafc9qnu151@corp.supernews.com>
Source record: 43606

Maybe 55 tweaked boxes but the list at the bottom shows what boxes he ran to win each class...

137

"Garden Hose" <garden@hose.com> wrote in message news:D4ja5.13191$Uq6.248154@typhoon2.ba-dsg.net...
> i heard BB ran the 55 built boxes...
>
>
> "Softtail423" <softtail423@aol.com> wrote in message
> news:20000709222019.01268.00002217@ng-ck1.aol.com...
> > xforce 4 pill bb
> >
> > dave 6 pill bb
> >
> > xforce 8 pill bb
> >
> > xforce 16 pill bb
> >
> > dc sky foxy bb
> >
> > ac sky ghostrider
>
>

1627. FS Toshiba 2SC2879's

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8kebuo$27ca$1@newssvr03-int.news.prodigy.com>
Source record: 43607

I have 200 extra 2SC2879 Transistors left over from Hot Springs. I will be offering these for $16.00 a piece for this week only if anyone is interested. After that they will no longer be for sale.

KRS

1628. Re: Uniden Grant LT

Newsgroup: rec.radio.cb
Date: 2000-07-10 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8kedd4$bm4$1@nnrp03.primenet.com>
Source record: 43608

Super Grant II . The Sequel. Stay tuned!
Aloha.
--
Miles Davis
This is CB radio.....No crying allowed!

1629. Re: Who knows "Damien" from Australia ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Axle Jack <axlejack@dingoblue.net.au>
Message-ID: <396a4575$0$11189$7f31c96c@news01.syd.optusnet.com.au>
Source record: 43609
Cross-posted to: rec.radio.cb,uk.rec.radio.cb

> Along with "alt.whinging.expats" :-)

At least you didn't call me a pom :-)

1630. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kdqmoimg1@nnrp1.deja.com>
Source record: 43610

>
>Bluetfartsky you are a
clown. This device you keep babbling about
>violates the laws of physics. Go
crawl back into the cave you came out of.
>

pyhsics? proof is seen all dfay. challeng blutarsky? if the capactor
isnot true blutarsky wil put on his wifes undrwear. ha.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1631. Re: Who knows "Damien" from Australia ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz>
Message-ID: <8kdq91$2k8$1@news.ihug.co.nz>
Source record: 43611

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

Matt <doormatt@NOSPAMbigpond.com> wrote in message
news:yqia5.9264$c5.25268@newsfeeds.bigpond.com...

>Oh and by the way no sign of the idiot here in
> Canberra, Australia - what are the twits normal operating hours and does
he
> operate on other channels other than your call channel?
>

Thanks for the reply.
He operates as soon as the skip kicks in and goes through to about 4-5pm
local time.
He has a "mate" who pops in now and then and they dribble about nothing in
slooooowwww voices for about half an hour at a go. He operates exclusively
on the call channel(s) 35lsb & 15am.

1632. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000710205457.02101.00002284@ng-fn1.aol.com>
Source record: 43612

>GMpartsdude" said

>Kinda funny though, looks like you can still buy illegally modifed DSS cards
>on EBAY still !!!!

>You cant possibly tell me that export radios are a bigger problem than
>hacked satellite dish cards..

Problem is Ebay acts much like the FCC. Some one complains, they react. They don't go looking for it. Some one emails," Hey!! he's selling a cd with illegal mods", they pull it and send a form lettter. Don't beleave me? Pick out a seller, email a complant to ebay about a hacked satellite dish card and see what happens.

1633. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Stan Olochwoszcz <phantom.hawk@worldnet.att.net>
Message-ID: <B58FED12.7D2D%phantom.hawk@worldnet.att.net>
Source record: 43613
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

> Cops must comply also, if the above is true.
"Emergency personnel in the performance of their duty" are specifically
exempt.

1634. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000710211958.23763.00000259@ng-md1.aol.com>
Source record: 43614

>
>Professor wrote:
>>
>> No... it makes perfect sense. The SWR meter just checks the antenna against
>> the transmission line... no more... no less.
>
> What happens when there is no transmission line?
> In other words, the SWR meter is connected directly
> to the output of the amp, and the feedline and
> antenna constitute the load. Using your analogy
> the amp is the feedline and the coax and antenna
> is the antenna. You'd figure one is being checked
> against the other but it's not. For example, a
> 25 ohm source feeding a 50 ohm load shows up as a
> 1:1 SWR when it should show up a 2:1 SWR.
>
>> That's why even though your
>> match shown on the SWR meter can be peachy... the amp can get hotter than
>> hell and have a terrible match to the feedline/antenna. This results in a
>> very poor power transfer out to the antenna...
>> In this instance... most of the power from the amp is being reflected back
>> into the amp and is lost heating the sink.
>
> What you've listed here are consequences, but
> your explanation still doesn't explain why an
> SWR meter can't detect an impedance mismatch
> when it's the source that doesn't match the
> load.
>
>> --
>>
>> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>> "Professor"
>> http://personal.kwom.com/bgriffey/
>> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>>
>> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
>> news:396A5A19.2E34581C@freewwweb.com...
>> > Nope. I was wrong. I just did the
>> > experiment you mentioned. Mistuning
>> > the amp didn't change the SWR. It
>> > doesn't make sense but it's true.
>> > You'd figure a mismatch in either
>> > direction would change the SWR but

>> > it doesn't. It's another case of
>> > SWR meters not being as useful as
>> > they're cracked up to be.
>
>
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---
>
>
>
>
>
>

I tried the test this afternoon using a Bird 43. I match my rdio into a 100 ohm load then put on a 18 ft cable terminated with 50 ohms. SWR was 1:1. Then set up the radio to match 25 ohms and repeated. There did seem to be an ever so slight increase in the SWR reading. If the effect is there at all it is not much. Perhaps other SWR meters are effected more. Would be interesing to find out. I have a couple of other meters of the cheap variety. They did not seem to be working very well(they have been on the shelf for 6 years) so I could not test them. If anyone else would like to try this I made up the 25 ohm load with 2 50 ohm dummies and a T connector and the 100 ohm load out of a couple of 2 watt resistors in paralell.

1635. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Stan Olochwoszcz <phantom.hawk@worldnet.att.net>
Message-ID: <B58FF086.7D32%phantom.hawk@worldnet.att.net>
Source record: 43615
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

> From: Malenymph@hot.net
> Organization: Posted via Supernews, http://www.supernews.com
> Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
> Date: Mon, 10 Jul 2000 20:38:38 GMT
> Subject: Re: URGENT - You can't talk while you drive in Marlboro, NJ
>
>
> Good! It's a needed law!

I'd agree if there was any evidence to back it up. However, the results of several studies show only a statistical correlation NOT a causal relationship between cell phone use and crashes. In fact, the number of crashes versus cell phones in use can actually be shown to have DECLINED. The general conclusion of almost all the studies is that the data are inadequate and inconclusive.

Stan

1636. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: mattmm2k@aol.com
Message-ID: <20000710212941.01598.00002373@ng-ca1.aol.com>
Source record: 43616

ebay are assholes the like to cancel anything goto yahoo auctions they believe in free speech thats why they still let people sell those playstation mod chips!

1637. Re: Uniden Grant LT

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Mod Squad <modsquad@hawaii.rr.com>
Message-ID: <grva5.27905$aB6.127106@typhoon.hawaii.rr.com>
Source record: 43617

Thanks alot Paul for info.
Aloha

"Paul M." <paulm@iglou.com> wrote in message
news:3969F244.88DA37B5@iglou.com...
> Yes it does have the 8719 ic inside
>
> Mod_Squad wrote:
>
> > Does anyone know if this radio has the 8719 chip?
>

1638. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <8ke0fq$u0e$1@nntp9.atl.mindspring.net>
Source record: 43618
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <lnpjmsolb9eh9oub0sns3dbbvemtt90mbo@4ax.com>, <Aaron Jones> wrote:
>k5dh@raytheon.com (Dean Hemphill, K5DH) wrote:
>>I whole-heartedly support making it illegal to use a phone while driving.
>
>Aside from dialing, how is talking on the phone different from talking
>to a passenger while driving?
>
I wondered this too. Maybe the passenger can see that when you have difficult driving situations and shuts up, or he can warn you of a problem you may miss.

I noticed that I "space out" from my surroundings when talking on the phone at home or work. I don't have a cell phone myself.

1639. I'm going up to hillbilly town

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000710223009.08063.00000076@ng-bh1.aol.com>
Source record: 43619

223 in ATL, GA is trying to get out to the west coast!!! Nobody has any ears!! Well i'll try again later.i have heard alot of folks out there. I was on channel 15 AM tonite and was talking alot of skip to Texas. 223 ATL is trying to get out!!! 223 is off the key!

North GA. Buckaroo "223"

1640. FS. CB Base - Washington

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8ke234nhq1@nnrp1.deja.com>
Source record: 43620

I have the following for sale. I have posted twice with any success.
Have I over priced? I have appx $500 invested.

1. Uniden Washington (No mods 6 months old)
2. Cobra Power Mike
3. Galaxy 200 Amp

Asking $350 for + shipping.

Sent via Deja.com http://www.deja.com/
Before you buy.

1641. Base station Question - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8ke2kqnuu1@nnrp1.deja.com>
Source record: 43621

I have a Uniden Washington CB with a Galaxy 200 Amp and a R/S 99 antenna that is 17 1/2 tall. I have it mounted on the highest point of my house which puts the top of the antenna appx 35-40 feet above the ground. I get good reception from all over the country when skip is right. The problem is that I only get out at most 50-60 miles on AM. I get fair reception on LSB. I thought with SSB I would be able to talk further than this. That is the main reason I purchased the Washington. I am open for any suggestions.. The Amp does not seem to help that much.

HELP!! I am frustrated..

Sent via Deja.com http://www.deja.com/
Before you buy.

1642. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-973106.22500810072000@news.ptd.net>
Source record: 43622

In article <396A6509.DE054F87@freewwweb.com>, kd6tas@netzero.net wrote:

> Professor wrote:
> >
> > No... it makes perfect sense. The SWR meter just checks the antenna
> > against the transmission line... no more... no less.
>
> What happens when there is no transmission line?
> ...your explanation still doesn't explain why an
> SWR meter can't detect an impedance mismatch
> when it's the source that doesn't match the load.

The SWR meter must be built for a particular characteristic
impedance. It samples both voltage and current to perform a
directional reading. In order for the reverse voltage and out
of phase reverse current to cancel out of the forward reading,
the meter expects a fixed relationship between the voltage and
current -- the characteristic impedance.

Thus, an SWR meter measures the "SWR" for one particular characteristic
impedance even if no transmission line is employed. It measures the
"SWR" against a predetermined impedance; not the transmission line
impedance or transmitter output impedance.

1643. Cobra 37ST

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: acorrill@my-deja.com
Message-ID: <8ke34b$o9c$1@nnrp1.deja.com>
Source record: 43623

Anyone know if I can use a standard CB antenna on a Cobra hand held
37ST?
Haven't had a CB in twenty years and am going to use it while moving
across the U.S. but would like a little better range.

Sent via Deja.com http://www.deja.com/
Before you buy.

1644. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000710230942.23763.00000294@ng-md1.aol.com>
Source record: 43624

>
>Andy there is a thing called instant on it is when the operator sees a
>target vehichle they hit the stand-by switch now it is instanly on.. In
>other words it is not in transmit mode, until the radar operator tells it
>to. Not very hard that is what it is called in my state...
>I also agree a cell phone or your handheld placed very close to the counting
>unit will blank the unit causing the rfi lite to come on ... But driving
>down the road the radar will pick up your vehichle much further away than
>your cb with an amp will ever be able to " blank" the unit.. There are many
>radar that are having there rfi circuit disabled with the on-board cameras,
>computers and 2-way radios setting it of on a regular basis.
>In rhode island the Stalker -ATR ka- band handheld is big with your state
>police the range on the ka band is sick(great). the company i work for is a
>warranty/service center for Every major radar ManufacturerKustom Signals,
>Mph, Stalker, Decatur . You guys break them i fix them... Better yet if you
>have any of the "new" speed sign trailers in your are drive by one and key
>up see for yourself how far away you have to be to blank the unit...
>
>
>"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
>news:20000710113700.16158.00001247@ng-fy1.aol.com...
>> Not really. The radio in my vehicle affects my radar unit. Whenever I key
>the
>> mike, the radar displays "RFI", indicating interference... I've affected
>my
>> radar also with the use of a handheld radio and my cellphone - they call
>cause
>> RFI to interfere with the use of the radar. It is logical to assume that a
>CB
>> (especially high power) will affect the radar unit in a similar manner.
>> Therefore, if I am clocking someone, I can't talk on the radio or I lose
>the
>> signal... As far as "instant on" radar, that's a crock. In order for an
>> "instant on" radar to work, it would have to know when to turn on and to
>do
>> that, it would have to receive a signal that a car is coming (by bouncing
>a
>> radar signal off of the car...). So as you can see, "instant on" radar
>can't
>> exist. You can keep the radar on "Hold" so no signal is going out and when
>you
>> are in range of a target, just hit the hold button again and get the
>speed.
>>

>> I hope that answers your questions about radar.
>> =-=-=-=-=-=-=-=-=-=-=
>> To reply, remove "spamsux" from the email address.
>
>
>
>
>
>
>
>

Havent tried it with my CB but my 2 meter kills the signs when I use the touch tone. A dead key doesn't seem to do anything to it.

1645. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000710231223.23763.00000298@ng-md1.aol.com>
Source record: 43625

>
>Hamm, save your time it will not change ...
>"Hamm4fun" <hamm4fun@aol.com> wrote in message
>news:20000710005031.01516.00004755@ng-md1.aol.com...
>> >
>> >Bill, finally a man with some sense has spoken...
>> >
>> >"Bill Nelson" <billn@spock.peak.org> wrote in message news:8k90oa$el5
>> >> However, a change in the impedance of the output of the amplifier (what
>> >> this whole discussion is about) will NOT affect the SWR reading.
>> >
>> >> Bill Nelson (billn@peak.org)
>> >>
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>>
>> I know it does not effect the actual SWR, but I am not so sure that output
>> impedance of the amp will not effect the reading.If the carpenters and
>painters
>> get through tommorow I may try a little experiment to verify this .
>
>
>
>
>
>
>
>

Your right , it didn't change. but now I know.

1646. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000710232438.23763.00000300@ng-md1.aol.com>
Source record: 43626

>
>"Hamm4fun, I am glad you admit the swr reading has nothing at all to do
>with output impedance of an amp . There is no relationship
>between the 2 , when Doc finally admits this this thread can come to an end
>...
>
>" <hamm4fun@aol.com> wrote in message
>
>> SWR is an indication of impedance relationships as long as you are talking
>> about the load and the line. Actual SWR has nothing to do with output
>impedance
>> of the amp. There is the possibility that output impedance of the amp may
>> affect the reading but I have never seen what this relationship is or even
>if
>> there is in fact one. It is something I have been trying to find the time
>for
>> the last year to determine. Just can't seem to get a round tuit. You may
>not
>> really need two SWR meters as I discribed, to make the test but I assumed
>ther
>> was a possibility that the impedance of the source could effect the
>reading and
>> chose to elliminate this possibility by calibrating the output of the RF
>test
>> source to a known 50 ohms.
>
>
>
>
>
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>

I was willing to admit that it has nothing to do with the SWR, I was not so sure about the reading. It seemed logical to me that a device that was intended to be used in a 50 ohm environment may give an inaccurate reading if removed from this environment. Did a test today that seems to indicate it does not effect the reading either. At least not using a Bird 43.

1647. looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: TC <tdchapman@att.net>
Message-ID: <cBwa5.4868$%P.380378@bgtnsc06-news.ops.worldnet.att.net>
Source record: 43627

Anyone know of a good radio shop or tech in the Naperville / Wheaton Il
area?
TC

1648. Re: Don't Fuel the Fire!

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <%Nwa5.4206$qX6.351130@bgtnsc05-news.ops.worldnet.att.net>
Source record: 43628

I think y'all should just ignore him. He's definitely and obviously a disturbed man.
Why give him all the attention that he obviously wants? His preachings are negative
biased and paranoid to say the least. Who knows what his true motives are and who
the heck cares? He is obviously full of hate and that is worse than the fear he is preaching.
It is not the way to save all of us from any future catastrophe. All of mankind is still
"way primitive" as far as I am concerned. We (meaning all of mankind) think we are
so advanced technologically and mentally yet if an a supreme being from outer space
(or inner space?) were observing us and our behaviour towards things and amongst
ourselves, they'd probably conclude that we are a primitive life form with animalistic
instincts, analogous to how we (meaning mankind) view the animals in the jungles
of our earth.

Dang. We'll maybe a few of us human beings are advanced enough to see this. The rest of mankind
is just the "average Joe" driven mainly by primitive animal instincts.

Just ignore Dave and Debbie posts and buy and sell what you want and whatever is
best for you. Afterall that is part of what America is all about isn't it? I think Cobra's are
still an alright radio today and if you want to buy one or sell them, fine. Don't worry about
redneck Dave and Debbie posts scaring you into thinking that you are anti-American! You
are more American if you sell them because you then stand more for what America truly
represents. You are not a commie for selling or buying what you want to. Where did
all this paranoid shit start?!@$@!~!

Dang!

I have spoketh and will not speak again on this.

"Professor" <bgriffey@kwom.com> wrote in message
news:Qww85.971$J41.4763@east3.usenetserver.com...
> But he turns every topic here into his anti-commie tyraid...
>
> --

>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "BenDowers" <bendowers@aol.com> wrote in message
> news:20000704114134.02028.00001068@ng-fu1.aol.com...
> > >Professor" wrote
> >
> > >I just think this is the wrong forum to have such discussions.
> >
> > Yes, It is the right forum for this type of discussion. The people who
> need to
> > read it the most are.
>
>
>
>

1649. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Stan Olochwoszcz <phantom.hawk@worldnet.att.net>
Message-ID: <B59011F9.7D4C%phantom.hawk@worldnet.att.net>
Source record: 43629
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

> From: wa2ise@netcom.com (Robert Casey)
> Organization: NETCOM / MindSpring Enterprises, Inc.
> Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
> Date: 11 Jul 2000 02:23:54 GMT
> Subject: Re: URGENT - You can't talk while you drive in Marlboro, NJ
>
> In article <lnpjmsolb9eh9oub0sns3dbbvemtt90mbo@4ax.com>, <Aaron Jones> wrote:
>> k5dh@raytheon.com (Dean Hemphill, K5DH) wrote:
>>> I whole-heartedly support making it illegal to use a phone while driving.
>>
>> Aside from dialing, how is talking on the phone different from talking
>> to a passenger while driving?
>>
> I wondered this too. Maybe the passenger can see that when you have difficult
> driving situations and shuts up, or he can warn you of a problem you may miss.

This is exactly one of the conclusions reached by the National Highway Traffic Safety Administration. One of the things that does affect inattentiveness either on the phone or "in person" was the emotional content of the conversation - according to the best (inconclusive) data, emotional state might be the bigger factor. The problem is that even the best epidemiological study can't separate the factors sufficiently to conclusive say using a "wireless device" is the cause.

Stan

1650. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000710235616.23763.00000310@ng-md1.aol.com>
Source record: 43630

>>
>>"Hamm4fun, I am glad you admit the swr reading has nothing at all to do
>>with output impedance of an amp . There is no relationship
>>between the 2 , when Doc finally admits this this thread can come to an end
>>...
>>
>>" <hamm4fun@aol.com> wrote in message
>>
>>> SWR is an indication of impedance relationships as long as you are talking
>>> about the load and the line. Actual SWR has nothing to do with output
>>impedance
>>> of the amp. There is the possibility that output impedance of the amp may
>>> affect the reading but I have never seen what this relationship is or even
>>if
>>> there is in fact one. It is something I have been trying to find the time
>>for
>>> the last year to determine. Just can't seem to get a round tuit. You may
>>not
>>> really need two SWR meters as I discribed, to make the test but I assumed
>>ther
>>> was a possibility that the impedance of the source could effect the
>>reading and
>>> chose to elliminate this possibility by calibrating the output of the RF
>>test
>>> source to a known 50 ohms.
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>
>I was willing to admit that it has nothing to do with the SWR, I was not so
>sure about the reading. It seemed logical to me that a device that was
>intended
>to be used in a 50 ohm environment may give an inaccurate reading if removed
>from this environment. Did a test today that seems to indicate it does not
>effect the reading either. At least not using a Bird 43.
>
>
>
>

>
>

BTW: The reason I became curious about source impedance affecting the readings is that a few of years ago I worked with some RADAR enginneers from Westinghouse. They would always put a 10db pad on the output of ther signal generator to make sure the output impedance of the generator was really 50 ohms.

1651. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000711000930.23763.00000314@ng-md1.aol.com>
Source record: 43631

>
>The SWR meter must be built for a particular characteristic
>impedance. It samples both voltage and current to perform a
>directional reading. In order for the reverse voltage and out
>of phase reverse current to cancel out of the forward reading,
>the meter expects a fixed relationship between the voltage and
>current -- the characteristic impedance.
>
>Thus, an SWR meter measures the "SWR" for one particular characteristic
>impedance even if no transmission line is employed. It measures the
>"SWR" against a predetermined impedance; not the transmission line
>impedance or transmitter output impedance.
>
>
>
>
>
>

This has pretty much been my understanding too. However you can't help but wonder whether or not placing the meter in an environment which it was not designed(source impedance of other than 50 ohms) would effect the reading. I worked with some Westinghouse engineers a while back that insisted on placing a 10 db pad on the output of a signal generator to insure the output impedance was 50 ohms. They checked an alignment I had previously done without the pad. They found no error though. They attributed this to the fact the the generator was a good match to but but stated that it may not have been and I should use the pad just in case. (sounds like a KOTEX commercial).

1652. Re: Base station Question - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <tbxa5.15533$7W2.159175@news1.wwck1.ri.home.com>
Source record: 43632

I am on a little hill with roughly the same setup in a tree, just a little higher up than you, and my record is 70-75 miles. (East Windsor CT to Fall River Mass). Youre doing just fine. It was about 200-250 watts, been a few years, so i dont remember exactly. If ya wanna get out farther, sink your yard and make a salt marsh or bury a rebar grid under yer lawn... J/K .
<kal4cu@my-deja.com> wrote in message news:8ke2kqnuu1@nnrp1.deja.com...
> I have a Uniden Washington CB with a Galaxy 200 Amp and a R/S 99
> antenna that is 17 1/2 tall. I have it mounted on the highest point of
> my house which puts the top of the antenna appx 35-40 feet above the
> ground. I get good reception from all over the country when skip is
> right. The problem is that I only get out at most 50-60 miles on AM. I
> get fair reception on LSB. I thought with SSB I would be able to talk
> further than this. That is the main reason I purchased the Washington.
> I am open for any suggestions.. The Amp does not seem to help that much.
>
> HELP!! I am frustrated..
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1653. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <ugxa5.15534$7W2.159393@news1.wwck1.ri.home.com>
Source record: 43633

Good point Ben.. Did'nt think about that. I could pork my mechanic at work, selling them flippin DSS cards..hehe...watch the cable company haul him off...lol
"BenDowers" <bendowers@aol.com> wrote in message news:20000710205457.02101.00002284@ng-fn1.aol.com...
> >GMpartsdude" said
>
> >Kinda funny though, looks like you can still buy illegally modifed DSS cards
> >on EBAY still !!!!
>
> >You cant possibly tell me that export radios are a bigger problem than
> >hacked satellite dish cards..
>
> Problem is Ebay acts much like the FCC. Some one complains, they react. They
> don't go looking for it. Some one emails," Hey!! he's selling a cd with illegal
> mods", they pull it and send a form lettter. Don't beleave me? Pick out a
> seller, email a complant to ebay about a hacked satellite dish card and see
> what happens.

1654. DX Land

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000711005058.06280.00000018@ng-cb1.aol.com>
Source record: 43634

See you All On 26.835 Any Time Skip Is Running 667 In Maryland work,en my Long nose Suburban

1655. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ke7tcogu10@bashir.peak.org>
Source record: 43635

Bill Eitner <kd6tas@freewwweb.com> wrote:
:>
:> No... it makes perfect sense. The SWR meter just checks the antenna against
:> the transmission line... no more... no less.

: What happens when there is no transmission line?
: In other words, the SWR meter is connected directly
: to the output of the amp, and the feedline and
: antenna constitute the load. Using your analogy
: the amp is the feedline and the coax and antenna
: is the antenna. You'd figure one is being checked
: against the other but it's not. For example, a
: 25 ohm source feeding a 50 ohm load shows up as a
: 1:1 SWR when it should show up a 2:1 SWR.

Keep in mind that the SWR is the ratio between the power fed to the
antenna and the power reflected by the antenna (instead of being absorbed
by the antenna).

It does not matter if there is a feedline present or not. You can connect
the SWR meter directly to the transmitter and antenna. The SWR meter has
a short length of transmission line in it. The meter looks at the junction
at the antenna side for the voltage/current measurements. So the short
length of transmission line in the meter is sufficient to "isolate" the
transmitter.

If you could figure out a way to measure the RF currents without inserting
a meter between the transmitter and antenna, then you would not have a
transmission line to cause any mismatch. The mismatch would be between
the transmitter output and the antenna. THEN, mistuning the output would
affect the SWR.

--
Bill Nelson (billn@peak.org)

1656. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ke8sfogu11@bashir.peak.org>
Source record: 43636

'Doc <w5lz@oio.net> wrote:

: Bill,
: There's nothing like being obtuse, is there. Do the math
: your self. (Hint: impedance follows voltage) All I can say

So what? There is a difference between source impedance and
load impedance.

The source impedance (and the coax input impedance that the source
sees) determines how efficiently power is coupled into the coax. It
does not affect how much power is reflected by the mismatch at the
antenna coax.

If it did, then you could have a perfectly matched transmitter, coax
and antenna - which would obviously show an SWR of 1:1. By your theory,
if the transmitter was mistuned - the SWR would change. Try it, you
will find that this does not happen.

As I have suggested to others - do some reading on basic transmission
line theory. It is not hard to understand.

--
Bill Nelson (billn@peak.org)

1657. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8ke94pogu12@bashir.peak.org>
Source record: 43637

Garden Hose <garden@hose.com> wrote:
: Bill, you have stated exactly what happens its not your fault Doc doesnt
: understand what actually is happening...why waste any more bandwidth on him
: ... Why try to convince him anymore let him go about his way spreading
: false mis-information...

If I can get Doc to understand, then he won't continue to spread his misunderstanding.

I have challanged him to perform the simple test that will prove or disprove his claim. Or, he can believe Bill E. - who tried it and now agrees that I am correct.

--
Bill Nelson (billn@peak.org)

1658. Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000711010237.16475.00002406@ng-fj1.aol.com>
Source record: 43638

Hey all-
Have a TRC457 that operates fine in every way EXCEPT it won't transmit, SSB or AM. This radio's been kept very clean, in fact hasn't had any mods done to it at all.
But it doesn't do ANYTHING as far as TX goes, not the slightest bump on either meter.
Anyone know what the finals are in this radio? The numbers on the transistors are not helping me much.
C1306, C1307, and both have '1K75C' underneath.
Unless I'm really off the mark and these aren't the finals, in which case SOMEBODY help this idiot please!
Thanks-
Linus

1659. Cobra 19 Ultra II vs 19 DX 2

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Scott Willsey <Scott.Willsey@nospam_thelostweb.com>
Message-ID: <MPG.13d44b4b675553669896b8@news>
Source record: 43639

Greetings. I am considering the purchase of either a Cobra 19 DX2 or a Cobra 19 Ultra II. According to Cobra's web site, the DX2 is a compact, "full power" model, while the 19 Ultra II is a compact, precision tuning model.

For a beginner like myself who wants to be able to monitor radio traffic and use it for emergencies or when wheeling with friends, what would the practical difference between these two models be?

Please don't send any anti-Cobra hate messages. I am an American and proud of it. I also have the right to spend my money as I please.

Thank you in advance.

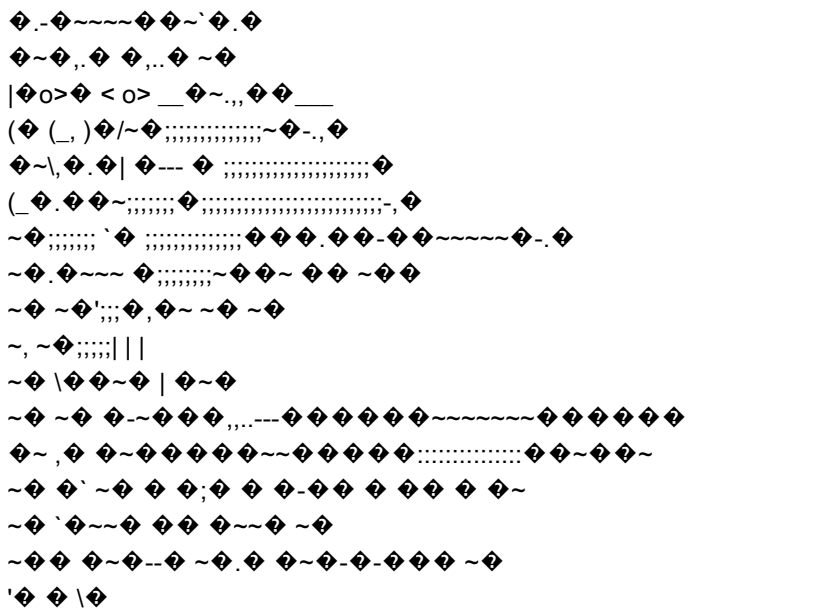
Scott
--
==========
I want to have an open mind, but
not so open that my brains fall out

1660. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396aafb5$0$8314$4bb17d6e@news.dwave.net>
Source record: 43640

Yeah, RIGHT..... I think my fore-fathers fought so I could make up my own mind! right or wrong, i should have a choice, if its the wrong choice then I should suffer the consequences..... I don't use a cell phone in my car or even own one, however I should be able to decide for myself!! Ever-so-slowly we lose rights, some day we'll wake up and wonder why we sat by and DID NOTHING, hopefully it won't be too late.....

--
Ya don't like my post????

KW


> The People do not know what is best for themselves,
> they need more knowledgeable heads to decide what
> is best. Like me and Bill.

1661. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396ab190$0$8318$4bb17d6e@news.dwave.net>
Source record: 43641

2SC1306 is the Driver, 2SC1307 is the Final, They are currently
out of production, I believe subs are available, however I've yet to find
subs that would do the power that the 1306/7 would do..... If you cannot
find them anywhere drop me a line i can probably help you out.......

KW

GrtPmpkin32 <grtpmpkin32@aol.com> wrote in message
news:20000711010237.16475.00002406@ng-fj1.aol.com...
> Hey all-
> Have a TRC457 that operates fine in every way EXCEPT it won't transmit,
SSB or
> AM. This radio's been kept very clean, in fact hasn't had any mods done to
it
> at all.
> But it doesn't do ANYTHING as far as TX goes, not the slightest bump on
either
> meter.
> Anyone know what the finals are in this radio? The numbers on the
transistors
> are not helping me much.
> C1306, C1307, and both have '1K75C' underneath.
> Unless I'm really off the mark and these aren't the finals, in which case
> SOMEBODY help this idiot please!
> Thanks-
> Linus

1662. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kea42ogu13@bashir.peak.org>
Source record: 43642

Andy in RI <riradiobuff@aol.comspamsux> wrote:

: Not really. The radio in my vehicle affects my radar unit. Whenever I key the
: mike, the radar displays "RFI", indicating interference... I've affected my
: radar also with the use of a handheld radio and my cellphone - they call cause
: RFI to interfere with the use of the radar. It is logical to assume that a CB
: (especially high power) will affect the radar unit in a similar manner.

It sounds like something is wrong with your radar unit. Those I have seen
were very good at blocking out-of-band signals.

: Therefore, if I am clocking someone, I can't talk on the radio or I lose the
: signal... As far as "instant on" radar, that's a crock. In order for an
: "instant on" radar to work, it would have to know when to turn on and to do
: that, it would have to receive a signal that a car is coming (by bouncing a
: radar signal off of the car...). So as you can see, "instant on" radar can't
: exist. You can keep the radar on "Hold" so no signal is going out and when you
: are in range of a target, just hit the hold button again and get the speed.

And why isn't that "instant on"? The carrier comes on instantly when you
hit the hold button. If your unit is modern, it produces a speed within
a fraction of a second.

--
Bill Nelson (billn@peak.org)

1663. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396ab32d$0$8303$4bb17d6e@news.dwave.net>
Source record: 43643

Here is what www.rfparts.com
has to say about them they may have some NOS try them....

2SC1306 @ Call
2SC1307 @ Call

GrtPmpkin32 <grtpmpkin32@aol.com> wrote in message
news:20000711010237.16475.00002406@ng-fj1.aol.com...
> Hey all-
> Have a TRC457 that operates fine in every way EXCEPT it won't transmit,
SSB or
> AM. This radio's been kept very clean, in fact hasn't had any mods done to
it
> at all.
> But it doesn't do ANYTHING as far as TX goes, not the slightest bump on
either
> meter.
> Anyone know what the finals are in this radio? The numbers on the
transistors
> are not helping me much.
> C1306, C1307, and both have '1K75C' underneath.
> Unless I'm really off the mark and these aren't the finals, in which case
> SOMEBODY help this idiot please!
> Thanks-
> Linus

1664. Re: FS. CB Base - Washington

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396aba86$0$8320$4bb17d6e@news.dwave.net>
Source record: 43644

NEW PRICES
Copper
Washington C.O.D. Price: $ 189.99
Exports R US
Galaxy 350 HD $160.00
Mike don't know which Cobra so sub an Astatic.
Astatic D104M6 $44.99

Total $400.00 + Shipping

Amp and mike are Better than what you offer.......

--
Ya don't like my post?

KW

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> Sent via Deja.com http://www.deja.com/
> Before you buy.

1665. Re: Puzzled?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396ABE29.6A62BBB@oio.net>
Source record: 43645

tnom@mucks.net wrote:
>
> I came upon a this piece of information.....
> If you keep the original proportion of an object, and DOUBLE the
> height, the weight will go up by a factor of eight.
>
> The above statement conflicts with this.....
> In order to DOUBLE the distance in free space, the RF power
> will have to quadruple.
>
> Question: Both the object and the radiated RF field are three
> dimensional. Why is the math different between them?

'Cuz... in one your speaking about volume. In the other
your talking about energy. Only one of them is a logarithnic
progression.
'Doc

1666. Re: Noise On SSB

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396ABF2B.568999EC@oio.net>
Source record: 43646

Tinker wrote:
>
> Hello Guys,
> I have a question for you, I am having a noise problem on SSB now. I am
> pretty sure that it is engine noise , as it isn't there when my pickup is
> off. This just started a week or so ago, on a.m. it is still there but is
> worse on SSB. On my 2950 it is showing up to 3 flashing 4 bars of noise. I
> have noticed also that my battery has formed a little corrosion on the
> terminals would this cause this ? I have the radio ran directly to the
> battery.
>
> Any ideas ?
> Tinker

The corrosion could be the problem, and it has a simple
'cure', just
clean the post. Did you make any changes a week ago? New
plugs? Move
the radio? Antenna? New tires?
'Doc

1667. Re: Base station Question - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396AC425.F8DCD52F@oio.net>
Source record: 43647

kal4cu,
Sounds like your doing about average. On a level 'playing fiels' SSB usually will extend your 'talk' range, but not a whole lot.
If you increase power to increase your 'talk' range, you will find that doubling the output power barely makes a change that you can hear. Doubling your output power is 1/2 an "S" unit. A full "S" unit is a 6db increase in signal. To get one "S" unit more on the meter, you would have to run four times as much power. After a point, increasing power is a waste of time and money.
'Doc

1668. Re: HELP - Thru-Glass CB Antennas

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396AC62E.1333F2D2@oio.net>
Source record: 43648

Chip,
As most of these answers will say, you've got two strikes against you to start with. The first on is the 18" antenna, it will never work as well as longer ones do. The second strike is the 'thru-glass' mount. They just are not even close to being efficient at CB frequencies. Your set up is small and unobtrusive, but will never work well. One of the old sayings about mobile operations is really true, it says, "The efficiency of an antenna is directly proportional to it's uglyness." The bigger and uglier an antenna is, the better it is.
'Doc

1669. Re: CBs and Health Issues

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396AC888.F54063FC@oio.net>
Source record: 43649

Richard,
RF exposure ~can~ be dangerous, but that danger is being
blown
way out of proportion. The amount of exposure depends on
frequency
and distance. There are a couple of web sites that have a
'calculator'
for distance from antennas, sorry, I don't remember them off
hand.
If your anywhere close to being 'average' as far as output
power, and antenna placement is conserned, I wouldn't worry about
it. If you
carry a 2KW amplifier around in a back-pack, with an antenna
mounted
on a 'hard-hat', well... it's probably to late for you anyway!
'Doc

1670. Re: Or you could buy one of these.....

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <DOza5.10682$TI1.1260833@nntp2.onemain.com>
Source record: 43650

High amperage power supplies much cheaper than combining all
those others together. Save lots of money too. Go to this site
and click on the button on the right "Custom power supplies"
They work great and they are cheap (in cost not quality!)

www.bcity.com/dino

1671. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: cobra148 <cobra148@ntlworld.com>
Message-ID: <GQza5.10699$_O.179119@news2-win.server.ntlworld.com>
Source record: 43651

I'll swop with you guys......Here in UK...Weekend it
rained..Monday it rained..today its 17 degrees outside and looks like its
gonna rain. I think we had our summer, three days of sun last month.

#148 London

1672. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <396ACD77.B99837C2@sccoast.net>
Source record: 43652
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Stan Olochwoszcz wrote:
>
> Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
> 5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM RADIO
> AND CB as well since one would not have two hands on the wheel while
> talking!

I think a federal government issued radio license would have precedent
over such state laws, so I seriously doubt we have that much to worry
about. But, its worth keeping an eye on this to see if any ham operator
is subjected to such a law in the coming months. This may be another
situation where the FCC has to step in to clear things up (such as they
did with PRB-1).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1673. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <396ACF14.BC0D641F@sccoast.net>
Source record: 43653
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

CAM wrote:
>
> How about drinking a cup of coffee while driving? I once saw
> a lady curling her eyelashes while driving.

I almost got ran over once by a guy reading a newspaper while driving. He decided to change lanes, and was half into my lane before he even noticed I was there (thanks to a firm use of my horn - and a few choice words of encouragement to get back in his lane).

This was about twenty years ago, so bad driving is certainly not a new thing. I remember it so well because it scared the hell out of me (I was young and this was my first run in with such a driver).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1674. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <396ACF22.A8960130@sccoast.net>
Source record: 43654
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

CAM wrote:
>
> How about drinking a cup of coffee while driving? I once saw
> a lady curling her eyelashes while driving.

I almost got ran over once by a guy reading a newspaper while driving. He decided to change lanes, and was half into my lane before he even noticed I was there (thanks to a firm use of my horn - and a few choice words of encouragement to get back in his lane).

This was about twenty years ago, so bad driving is certainly not a new thing. I remember it so well because it scared the hell out of me (I was young and this was my first run in with such a driver).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1675. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <396ACF9C.85E37EBA@sccoast.net>
Source record: 43655
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"funguy@hotjuno.com" wrote:
>
> In article <0bca5.31429$Ju.105631@typhoon.kc.rr.com>, rgray@kc.rr.com
> says...
> > I saw a lady putting on pantyhose in rush hour traffic in Kansas City...she
> > was really weaving all over the road to. Plus countless times I have seen
> > people reading a paper and drinking coffee and driving..the drinkg the coffee
> > aint so bad...but one hand on the mug..one on the paper who has the wheel???
>
> While on safari last year, I woke up in the middle of the night and shot
> an elephant in my pajamas. How he got into my pajamas, I'll never know.

Are you pajamas really that big. Perhaps you need to lose some weight.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1676. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: OklaCowboy <Kanewolf23@hotmail.com>
Message-ID: <8keipbsmf1@sooner.brightok.net>
Source record: 43656

Check out this page!! They have the Finals your looking for!
listed about half way down the page! 2SC1306/07
http://www.bills2way.com/equip/parts.html

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

GrtPmpkin32 <grtpmpkin32@aol.com> wrote in message
news:20000711010237.16475.00002406@ng-fj1.aol.com...
> Hey all-
> Have a TRC457 that operates fine in every way EXCEPT it won't transmit,
SSB or
> AM. This radio's been kept very clean, in fact hasn't had any mods done to
it
> at all.
> But it doesn't do ANYTHING as far as TX goes, not the slightest bump on
either
> meter.
> Anyone know what the finals are in this radio? The numbers on the
transistors
> are not helping me much.
> C1306, C1307, and both have '1K75C' underneath.
> Unless I'm really off the mark and these aren't the finals, in which case
> SOMEBODY help this idiot please!
> Thanks-
> Linus

1677. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <396AD217.95BBB6E6@sccoast.net>
Source record: 43657
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Stan Olochwoszcz wrote:
>
> I'd agree if there was any evidence to back it up. However, the results of
> several studies show only a statistical correlation NOT a causal
> relationship between cell phone use and crashes. In fact, the number of
> crashes versus cell phones in use can actually be shown to have DECLINED.
> The general conclusion of almost all the studies is that the data are
> inadequate and inconclusive.

Stan, I certainly don't need a study to tell me what I've seen on the
highway. Not a day goes by that I don't see a person weaving all over
the road while talking on a cell phone. If accidents have gone down, as
you suggest, it is more likely because others are more aware of
cellphone users and give them a wider berth (thereby avoiding an accident).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1678. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396AD2D2.D36DC23@oio.net>
Source record: 43658

JR wrote:
>
> The output impedance of the amp will have no effect on the swr. SWR if a
> function of the match between the feedline and the antenna. Doc, you
> don't even know how much power it takes to 100% modulate an AM carrier,
> how could anyone take you seriously on this?

SWR is a function of the impedance match between a source and a
load.
In the case in question, the source is the amplifier, and the
load is
a dummy-load. Since the feedline (jumper) is of the same
characteristic
impedance as the load, it is in effect 'invisible' and can be
ignored.
So, an SWR meter placed between the amplifier and the dummy load
will
be measuring the impedance match between the amplifier and the
dummy-
load. If the output impedance of the amplifier, and the input
impedance
of the dummy-load are aproximately the same, the SWR meter will
read
something very close to 1.1:1. If the two impedances are not
aproximately
the same, the SWR reading will be higher than 1.1:1. The greater
the
difference in impedances, the larger the SWR reading.
Thats how it is. I don't know how to make it any simpler than
that,
without leading you by the hand through a course in basic
electronics,
which I am not going to do. If you can't accept it, that's your
problem
and you will continue to be wrong.
'Doc

1679. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396AD502.CD280C66@oio.net>
Source record: 43659

Professor wrote:
>
> I thought it was clear but maybe not...
> What I was saying was that most large power RF devices don't have scattering
> parameters on the data sheets that come from the manufacturer.
>
Okay, now just what is "scattering" parameters? I have to
agree
with you, I've never seen any transistor property called
scattering.
'Doc

1680. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396ADA70.1574D38A@freewwweb.com>
Source record: 43660

George Warner wrote:
>
> In article <396A6509.DE054F87@freewwweb.com>, kd6tas@netzero.net wrote:
>
> > Professor wrote:
> > >
> > > No... it makes perfect sense. The SWR meter just checks the antenna
> > > against the transmission line... no more... no less.
> >
> > What happens when there is no transmission line?
> > ...your explanation still doesn't explain why an
> > SWR meter can't detect an impedance mismatch
> > when it's the source that doesn't match the load.
>
> The SWR meter must be built for a particular characteristic
> impedance. It samples both voltage and current to perform a
> directional reading. In order for the reverse voltage and out
> of phase reverse current to cancel out of the forward reading,
> the meter expects a fixed relationship between the voltage and
> current -- the characteristic impedance.
>
> Thus, an SWR meter measures the "SWR" for one particular characteristic
> impedance even if no transmission line is employed. It measures the
> "SWR" against a predetermined impedance; not the transmission line
> impedance or transmitter output impedance.

You got it.

Bill Nelson e-mailed me with an equally sensible
argument.

One thing I asked him that I'll know ask you now:
(Hi George--long time no argue); what tool would
you use to determine source (generator) impedance?
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1681. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396ADD47.8A02B8D9@freewwweb.com>
Source record: 43661

Bill Nelson wrote:
>
> Bill Eitner <kd6tas@freewwweb.com> wrote:
> :>
> :> No... it makes perfect sense. The SWR meter just checks the antenna against
> :> the transmission line... no more... no less.
>
> : What happens when there is no transmission line?
> : In other words, the SWR meter is connected directly
> : to the output of the amp, and the feedline and
> : antenna constitute the load. Using your analogy
> : the amp is the feedline and the coax and antenna
> : is the antenna. You'd figure one is being checked
> : against the other but it's not. For example, a
> : 25 ohm source feeding a 50 ohm load shows up as a
> : 1:1 SWR when it should show up a 2:1 SWR.
>
> Keep in mind that the SWR is the ratio between the power fed to the
> antenna and the power reflected by the antenna (instead of being absorbed
> by the antenna).

This is what I didn't get the first time.

The source impedance is irrelevant. The source
is just a source. In other words, all the source
does is supply *some* amount of power--it's efficiency
won't effect the SWR meter reading.

I get it now.

The next question is what should guys like me do to
actually measure the source impedance?
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1682. Re: Cherokee 100 Help Please

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: OklaCowboy <Kanewolf23@hotmail.com>
Message-ID: <8kem01$t18$1@sooner.brightok.net>
Source record: 43662

Check out this site, don't know if it will help or not!

http://members.aol.com./cbmods/cherokee.htm

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

DH <nospam@iname.com> wrote in message
news:c5hlms4jfm6hvgpnj4cp89j2c1om7003cg@4ax.com...
> I just bought a new Cherokee 100. It works ok, but it's only putting
> out about 3.5 watts. Does anybody know what the simple power mod is
> for this radio? If it helps, it should be the same mod, as the mod for
> the Roadforce/Eagle Tomahawk radios.
>
> Thanks in advance.

1683. Re: PALOMAR 300 A

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396ADF99.B83B0F18@freewwweb.com>
Source record: 43663

killrwat wrote:
>
> CAREFULL Bill..... 300A's are Skippy's domain!!!

I don't agree that they are his domain--but rather
something that he has a big hard-on over. He's
obviously wrong about how to tune them, but he
won't let it go.

> Ya don't like my post????

Are you purposely BAing (bare assing) me,
or is that just your idea of a cute picture?

> KW
--
> Bill Eitner <kd6tas@freewwweb.com> wrote in message
> news:396A0E1E.7AC50D78@freewwweb.com...
> > 300As used 6KD6s stock. The 6KD6 has the smaller plate cap but
> > is otherwise similar to the 6LF6, 6MH6, or the 12 volt filament
> > versions like the 8950 and M2057.
> > --
> > BOB N9TEW wrote:
> > >
> > > Would anybody know what tubes are in palomar 300a 6lf6 or 8950???
> > > Thanks BOB
> > >
> > --
> > ---
> > -=[Bill Eitner]=-
> > >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1684. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396AE2B7.D692670B@oio.net>
Source record: 43664

Bill Nelson wrote:
>
> 'Doc <w5lz@oio.net> wrote:
>
> : Bill,
> : There's nothing like being obtuse, is there. Do the math
> : your self. (Hint: impedance follows voltage) All I can say
>
> So what? There is a difference between source impedance and
> load impedance.
>
++++ Exactly, and that difference is SWR. And SWR is a ratio of
impedance, the output impedance of the source, and the
input impedance of the load. It's found by measuring
forward voltages going from the source to the load, and the
reverse voltages going from the load to the source.

> The source impedance (and the coax input impedance that the source
> sees) determines how efficiently power is coupled into the coax. It
> does not affect how much power is reflected by the mismatch at the
> antenna coax.
>
++++ Right, and the SWR between the source and the feedline is
1.1:1
or some such low SWR. Now extend this line of thinking.
If
the impedance match between the feed line and the antenna,
or
as in the example I gave to start with, the dummy-load, is
also good (SWR = 1.1:1 or close), then your following
statement
is absolutely correct. ++++

> If it did, then you could have a perfectly matched transmitter, coax
> and antenna - which would obviously show an SWR of 1:1. By your theory,
> if the transmitter was mistuned - the SWR would change. Try it, you
> will find that this does not happen.
>
++++ No. If the source, the amplifier or transmitter, is
mis-tuned
there will be no change in SWR, and I never said there
would be.
What you are saying is that the Plate or Load controls on
an
amplifier or transmitter control output impedance, and

they do
not. They do control resonance of the tank circuit, which
means
efficient transfer of energy or power to the feed line.
+++++

> As I have suggested to others - do some reading on basic transmission
> line theory. It is not hard to understand.
>
Your absolutely correct, it isn't that hard to understand,
and I do. Might I suggest you take your own advice? You
might also review
tuned circuits, and measuring devices while your at it.

> --
> Bill Nelson (billn@peak.org)

1685. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396AE794.C73A7B44@oio.net>
Source record: 43665

Bill Nelson & 'Garden Hose',
I have tried your experiment, and your correct, the SWR does
not change. Of course, I never said it did. What I do not
accept is your conclusions, which are incorrect. After you do
your reviewing, take another look at my original post. If the
feedline and load impedances are the same, and do NOT CHANGE, and
if you find a high SWR at the amplifier's output, tell me what
causes it. Since there are only three variables and two of them
do not change, which one does? The three variables are feed
line,
load, and source impedances.
The 'Hose' is also correct about the waste of bandwidth.
Unfortunately, he's wrong in who understands and doesn't
understand.
So I'm going to take his advice and stop wasting bandwidth trying
to show either of you something you should already know. There
is
a misunderstanding alright, but I'm not the one who has it. I
just
feel sorry for those who think your right.
'Doc

1686. Re: Noise On SSB

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <396AE937.13AEBE5E@island.net>
Source record: 43666

I have heard that a dad diode in the
alternator can cause this.
Cheers,
John

Tinker wrote:
>
> Hello Guys,
> I have a question for you, I am having a noise problem on SSB now. I am
> pretty sure that it is engine noise , as it isn't there when my pickup is
> off. This just started a week or so ago, on a.m. it is still there but is
> worse on SSB. On my 2950 it is showing up to 3 flashing 4 bars of noise. I
> have noticed also that my battery has formed a little corrosion on the
> terminals would this cause this ? I have the radio ran directly to the
> battery.
>
> Any ideas ?
> Tinker

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

1687. f/s Amstrad 901 CB radio ⍰20

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: "news.lineone.net" <c.calver@lineone.net>
Message-ID: <8kesk5$90u$2@supernews.com>
Source record: 43667

f/s Amstrad 901 40 channel CB radio boxed with mic, ⍰20

c.calver@lineone.net

1688. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000711064739.02805.00001016@nso-bg.aol.com>
Source record: 43668

In article <7pta5.282$Hh4.77307@news3.voicenet.com>, "The Game"
<thegame@yahoo.com> writes:

>BB is not married to any amp maker... He can basically run them all and win
>with his antenna setup.. i also beleive BB sets up his own antennas ... With
>the help of 55 on occasion...

55 is over BB's house almost everyday and if not then BB is over 55's house
every day!!!!!!
They are always together! 55 is the creator of BB's antenna system!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1689. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000711064740.02805.00001017@nso-bg.aol.com>
Source record: 43669

In article <0b88e8fa.a5dcde79@usw-ex0102-014.remarq.com>, Mr. 137 <ac137NOacSPAM@iwvisp.com.invalid> writes:

>Some of the boxes come from the maker pumped (i.e. competition
>models). Now what I don't understand is why don't BB stay with
>one particular brand (although they are all DAVE based amps)???
>Don't know BB personally but from what I hear from those that
>do, his antenna systems is really what puts him in front. 55's
>antennas obviously works. I hope he goes AC Sky here in the
>near future. Get him out of DC Classes (kidding).
>

I don't know BB personally as well but, I know 55 quite well. He is the mastermind behind all of this. Yes it is 55 antenna system but, 55 also builds amps for BB. All of the amplifiers he uses have been souped up per-se by 55. Those 2 are very close friends and 55 just loves the hobby.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1690. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000711064740.02805.00001018@nso-bg.aol.com>
Source record: 43670

In article <%_sa5.256$m_5.33794@news2.voicenet.com>, "Tool Shed"
<toolshed@yahoo.com> writes:

>why wouldnt they be stock? No one else will get anymore watts out of them.
>Save the dreamer mods for someone else...

Oooooh that's not nice...

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

1691. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: maul13@aol.com
Message-ID: <20000711064842.17553.00000001@ng-bh1.aol.com>
Source record: 43671

Yea and 10- 250 amp alternators

1692. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: funguy@hotjuno.com
Message-ID: <MPG.13d4cc2f419fce209896a1@news.earthlink.net>
Source record: 43672
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <396ACF9C.85E37EBA@sccoast.net>, stewartx@sccoast.net says...
>
>
> "funguy@hotjuno.com" wrote:
> >
> > In article <0bca5.31429$Ju.105631@typhoon.kc.rr.com>, rgray@kc.rr.com
> > says...
> > > I saw a lady putting on pantyhose in rush hour traffic in Kansas City...she
> > > was really weaving all over the road to. Plus countless times I have seen
> > > people reading a paper and drinking coffee and driving..the drinkg the coffee
> > > aint so bad...but one hand on the mug..one on the paper who has the wheel???
> >
> > While on safari last year, I woke up in the middle of the night and shot
> > an elephant in my pajamas. How he got into my pajamas, I'll never know.
>
>
> Are you pajamas really that big. Perhaps you need to lose some weight.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net
>

I can't believe I am that old ??!!!??? I mean...come on people...this is
classic Groucho Marx here.

Scheeesh I mean really. I guys need to get off the Internet a little and
turn on the TV. You people should really get out of the basement a bit.
You're all so pale, you could be mistaken for walking toadstools.

--
DX is a way of life to some
A hobby to others
an obsession to the rest
5BDXCC / 5BWAS / 5BWAZ
#1 Honor Roll (still)

1693. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <plDa5.24348$L8.79767@east3.usenetserver.com>
Source record: 43673

Well... you see tuning a system is a several step process. Putting an SWR meter from amp to antenna and getting a low reading is only part of that process. The other part involves matching the amps output impedance to the line/antenna. That is accomplished by taking the amps output and hooking a dummy load to it via a piece of 50 Ohm cable. Then I use a scope to measure the voltage across the load... and adjust amplifier components to get a maximum reading. Now you know that your amps output is as close to the 50 Ohms impedance as possible.

Remember that SWR is a "transmission line phenomenon" and has really no meaning when the line is very short... although you still have to have an impedance match to couple the power correctly. Remember also that the SWR meter has a short transmission line inside that has the usual 50 Ohm characteristic impedance associated with it.

So... to answer your question about hooking an SWR meter and load directly to the amps output...
This still will not show anything about the amps output impedance because now the SWR meter is the transmission line(instead of the coax) feeding the load. You will still not be able to evaluate the amps output impedance that way...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:396A6509.DE054F87@freewwweb.com...
> Professor wrote:
> >
> > No... it makes perfect sense. The SWR meter just checks the antenna
against
> > the transmission line... no more... no less.
>
> What happens when there is no transmission line?
> In other words, the SWR meter is connected directly
> to the output of the amp, and the feedline and
> antenna constitute the load. Using your analogy
> the amp is the feedline and the coax and antenna
> is the antenna. You'd figure one is being checked
> against the other but it's not. For example, a
> 25 ohm source feeding a 50 ohm load shows up as a
> 1:1 SWR when it should show up a 2:1 SWR.

>
> > That's why even though your
> > match shown on the SWR meter can be peachy... the amp can get hotter
than
> > hell and have a terrible match to the feedline/antenna. This results in
a
> > very poor power transfer out to the antenna...
> > In this instance... most of the power from the amp is being reflected
back
> > into the amp and is lost heating the sink.
>
> What you've listed here are consequences, but
> your explanation still doesn't explain why an
> SWR meter can't detect an impedance mismatch
> when it's the source that doesn't match the
> load.
>
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> > news:396A5A19.2E34581C@freewwweb.com...
> > > Nope. I was wrong. I just did the
> > > experiment you mentioned. Mistuning
> > > the amp didn't change the SWR. It
> > > doesn't make sense but it's true.
> > > You'd figure a mismatch in either
> > > direction would change the SWR but
> > > it doesn't. It's another case of
> > > SWR meters not being as useful as
> > > they're cracked up to be.

1694. Re: *** FA (8 TUBE ELKIN) AMPLIFIER ON EBAY

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8kf093$e81$1@slb1.atl.mindspring.net>
Source record: 43674

I picked up my 8 tuber at an estate sate for very little $$$ and originally thought it was an older Heathkit unit. After meeting with Dennis in Memphis I was told by him it was an Elkin. His description of them was that they were a good amp but a bitch to work on. Not needed any work on mine since the day I picked it up.......Still a strong talker!
Train
"Mobile 51" <mobile51@aol.com> wrote in message
news:20000710172009.19444.00003590@ng-ch1.aol.com...
> Yes they were made in NC. One of the best modulating amps ever made. I had
a
> real strong one in the mid eighties, and it was brutal in skipworld. Later
I
> got a mobile super eight, and it worked well with a 102" whip. Not
uncommon to
> get calls in the mobile from Canada, Mexico, Gold coast...while riding
around
> in NC....
> 12DQ6B TUBES were cheap and still are for now.
>
>
>
> ....
>
> They're made (were made) out of NC weren't they? I remember a lot of
people
> having them when I lived in Raleigh. They were damned loud too.
>
> Train <cbmods@mindspring.com> wrote in message
> news:8kcu0hqps1@slb3.atl.mindspring.net...
> > I have one of these amps and mine does about 900 watts on AM. Say what
you
> > will about the look of the unit or its age but it still talks as well as

1695. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Kim W5TIT <kw5tit@hotmail.com>
Message-ID: <ADD794BE97ADB38D.637A4FD8BC056D41.267C645DC8B4C222@lp.airnews.net>
Source record: 43675
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:396AD217.95BBB6E6@sccoast.net...
>
> Stan, I certainly don't need a study to tell me what I've seen on the
> highway. Not a day goes by that I don't see a person weaving all over
> the road while talking on a cell phone.
>

The solution to that is to have the police stop that person enough to where their Driver's license is at risk...not just take the cellular phone away. They'd weave under any other kind of distraction!

Kim W5TIT

> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

1696. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0c986889.43d1f009@usw-ex0105-034.remarq.com>
Source record: 43676

I probally have some used ones that I've striped out of old not
worth repair radios...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1697. You Snooze... You Lose!

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <8kf5h0$g2q$1@nnrp1.deja.com>
Source record: 43677

I'm reducing the price for this to $40
Better hurry!

In article <8kckfakll1@nnrp1.deja.com>,
Professor <bgriffey@kwom.com> wrote:
> I have the following for sale. They are brand new from RF Parts...
>
> (3) 2SC2879 Transistors
> (1) 2SC2290 Transistor
>
> $45 and I will cover the shipping.
> Email me if interested...

Sent via Deja.com http://www.deja.com/
Before you buy.

1698. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <wBEa5.40$S4.9673@bos-service2.ext.raytheon.com>
Source record: 43678
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <lnpjmsolb9eh9oub0sns3dbbvemtt90mbo@4ax.com>, AaronJones says...
>
>k5dh@raytheon.com (Dean Hemphill, K5DH) wrote:
>>I whole-heartedly support making it illegal to use a phone while driving.
>
>Aside from dialing, how is talking on the phone different from talking
>to a passenger while driving?

It isn't... IF the phone is a hands-free model!

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1699. RAYTHEON CB RADIOS

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <eGEa5.41$S4.9673@bos-service2.ext.raytheon.com>
Source record: 43679

Hi folks,

Interested in 1960s CB radios? Please drop by my Raytheon
CB Radio web site and take a little trip into the past!

http://www.qsl.net/k5dh/raytheon.html

73,
Dean, K5DH

1700. Hand Held Help

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: acorrill@my-deja.com
Message-ID: <8kf5ri$g75$1@nnrp1.deja.com>
Source record: 43680

Can I use a standard CB antenna (magnet mount) on a Cobra 37ST ?

Sent via Deja.com http://www.deja.com/
Before you buy.

1701. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000711085712.10636.00000012@ng-fc1.aol.com>
Source record: 43681

>But the lockup time on even old guns, like the Kustom Signals
>KR-11 is less than a second. No one is going to beat that
>indication. Even the older crappy Electromatics would lock
>in just over a second on a good reflected signal. And the
>newer units with DSP? They should lock 'almost' instantly.
>In fact, I've heard that the delay in the lock is due to their
>error checking, comparing multiple readings to check for
>deviation. It's what's REPORTED that 'appears' to be a delay.

That's true, but the experience and preference of the officer also comes into play. I can get a good signal on someone but I don't neccessarily lock it in right away. I make sure that I know exactly which car is being clocked and that the signal is steady. Not all cops lock the radar the instant they are clocking someone.
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

1702. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000711085828.10636.00000013@ng-fc1.aol.com>
Source record: 43682

>Andy there is a thing called instant on it is when the operator sees a
>target vehichle they hit the stand-by switch now it is instanly on.

That's just taking it off hold...

>I also agree a cell phone or your handheld placed very close to the counting
>unit will blank the unit causing the rfi lite to come on ...

I've been standing outside of my vehicle and transmiting on my handheld and
caused RFI to interfere with the radar.
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

1703. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000711090101.10636.00000014@ng-fc1.aol.com>
Source record: 43683

>And why isn't that "instant on"? The carrier comes on instantly when you
>hit the hold button. If your unit is modern, it produces a speed within
>a fraction of a second.
>

Because that's the way every radar works. An instant on radar implies that a radar detector could not detect any signal and suddenly the radar pops on because someone is coming towards the car. It seems the term "instant on" is being used here to refer to an officer keeping the radar on "hold" until someone is in range, then taking it off "hold"... that's more of a "manual on"... like I've said, just because your radar detector is going off doesn't mean it's been locked in.

=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

1704. Re: Noise On SSB

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000711090425.10636.00000015@ng-fc1.aol.com>
Source record: 43684

>I have heard that a dad diode in the
>alternator can cause this.
>Cheers,
>John
>

It's true. Get a mom diode - much better... and it'll make a PB&J sandwich for you to take to school too.

:)
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

1705. Re: Who knows "Damien" from Australia ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: tlang@freeway.apana.org.au
Message-ID: <b51_0007112322@freeway.apana.org.au>
Source record: 43685
Cross-posted to: rec.radio.cb,uk.rec.radio.cb

Hello Axle.

11 Jul 00 07:51, you wrote to All:

>> Along with "alt.whinging.expats" :-)
AJ>
AJ> At least you didn't call me a pom :-)

Hehe, that's for us locals to call ya that. :P

Tony
--
|Fidonet: Tony Langdon 3:633/284.18
|Internet: tlang@freeway.apana.org.au
|
| Standard disclaimer: The views of this user are strictly his own.

1706. Re: Cobra 37ST

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <weFa5.86976$MJ2.287984@news.corecomm.net>
Source record: 43686

The answer to your question is yes you can. CB radio and a CB hand held both operate on the same frequency so the antennas are the same. The only problem you might have is on most CB hand helds they have what is called a BNC connector on them.You might have to go over to Radio Shake and pick up a BNC adapter. This way you can use the antenna. As far as getting better range yes you will. When it comes to CB height is everything. Try to buy a magnet antenna and place it on top of the car. Not sure if this help you out but hey I tried....

^^Old 1200 in the mobile around Chicago^^
<acorrill@my-deja.com> wrote in message news:8ke34b$o9c$1@nnrp1.deja.com...
> Anyone know if I can use a standard CB antenna on a Cobra hand held
> 37ST?
> Haven't had a CB in twenty years and am going to use it while moving
> across the U.S. but would like a little better range.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1707. Re: Cherokee 1000 Help Please

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: rlcarroll1 <rlcarroll1@email.msn.com>
Message-ID: <Ojic$sz6$GA.426@cpmsnbbsa08>
Source record: 43687

Where did you purchases the Cherokee 1000 ?

Thanks Richard

"DH" <nospam@iname.com> wrote in message
news:b9olmssas9ijdi7oj2g5tiauqqeojjsn0r@4ax.com...
> On Tue, 11 Jul 2000 03:31:07 -0500, "OklaCowboy"
> <Kanewolf23@hotmail.com> wrote:
>
> >Check out this site, don't know if it will help or not!
> >
> >http://members.aol.com./cbmods/cherokee.htm
> >
>
> Thanks. it was just what I needed. A simple turn of the screw driver,
> and I now have 6 watts. :)
>
> >DH <nospam@iname.com> wrote in message
> >news:c5hlms4jfm6hvgpnj4cp89j2c1om7003cg@4ax.com...
> >> I just bought a new Cherokee 100. It works ok, but it's only putting
> >> out about 3.5 watts. Does anybody know what the simple power mod is
> >> for this radio? If it helps, it should be the same mod, as the mod for
> >> the Roadforce/Eagle Tomahawk radios.
> >>
> >> Thanks in advance.
> >
>

1708. Re: Base station Question - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Omar <mgrutleyNOmgSPAM@northnet.org.invalid>
Message-ID: <002e299c.16db322e@usw-ex0106-048.remarq.com>
Source record: 43688

A better antenna is the next thing to do right? He would have to use a
3 element yagi or 2 element quad to get a 6db increase over his current
antenna?

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1709. 40' tower on suburban

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: BENZ302@webtv.net
Message-ID: <12548-396B1D34-21@storefull-123.iap.bryant.webtv.net>
Source record: 43689

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371852419

1710. Re: HELLPPPPP!!! URGENT!

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: primetim@frontiernet.net
Message-ID: <8kf982$1drg$1@node17.cwnet.frontiernet.net>
Source record: 43690

This may be to far off,but, take your radio to a shop (or have a tech friend check it). It is possible that the output stages are out of alignment and when you transmit you are generating out of band frequency spikes that are greater than the band you should be in. If your output stages are not aligned correctly the transistors can go into a "thermal" mode causing this condition.

Like I said, I may be wrong, but it's just a thought.

In article <8kb2hm$d5o$1@uranium.btinternet.com>, "CoyoteBoy" <j.buckle@btinternet.com> wrote:
>The antenna is mounted on the roof (Big metal plane) well, not that big,
>it's a little peugeot 205 hatchback. Nowhere else to mag mount it?!?!
>
>Any more clues?
>
>Ta so far, it has been enlightening!
>
>JB
>

1711. Re: You Snooze... You Lose!

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0ddc9e00.76536108@usw-ex0106-045.remarq.com>
Source record: 43691

zzzzzzzzzzzzzzzzzz, zzzzzzzzzzzzzzzzzz,
zzzzzzzzzzzzzzzzzz THUMP ! (fell out of chair)

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1712. Re: Base station Question - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396B30C2.756C0D9E@oio.net>
Source record: 43692

Omar wrote:
>
> A better antenna is the next thing to do right? He would have to use a
> 3 element yagi or 2 element quad to get a 6db increase over his current
> antenna?
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

That's one of those questions you have to answer with a "yes,
and no".
A 'better' antenna would certainly make a difference. Now all
you have
to do is decide what would be a 'beter' antenna. A 3-el yagi or
2-el quad
are better than a vertical in some instances. But there's the
other things
you need with directional antennas... tower, rotor, room to put
up the
tower, etc. The antenna is probably the cheapest part of that
senario.
Optimizing the present antenna is also an option. Can you get
it higher?
How about improving the 'ground' system? Add radials? Retune
it? Who knows.
There's a point at which 'adding' antenna gets to be out of
reason too,
but antennas are the cheapest way to improve a signal.
'Doc

1713. Re: Base station Question - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396B30D4.F071ABFD@oio.net>
Source record: 43693

Omar wrote:
>
> A better antenna is the next thing to do right? He would have to use a
> 3 element yagi or 2 element quad to get a 6db increase over his current
> antenna?
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

That's one of those questions you have to answer with a "yes,
and no".
A 'better' antenna would certainly make a difference. Now all
you have
to do is decide what would be a 'better' antenna. A 3-el yagi or
2-el quad
are better than a vertical in some instances. But there's the
other things
you need with directional antennas... tower, rotor, room to put
up the
tower, etc. The antenna is probably the cheapest part of that
senario.
Optimizing the present antenna is also an option. Can you get
it higher?
How about improving the 'ground' system? Add radials? Retune
it? Who knows.
There's a point at which 'adding' antenna gets to be out of
reason too,
but antennas are the cheapest way to improve a signal.
'Doc

1714. Re: Base station Question - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396B3128.C3A5DC79@oio.net>
Source record: 43694

Omar wrote:
>
> A better antenna is the next thing to do right? He would have to use a
> 3 element yagi or 2 element quad to get a 6db increase over his current
> antenna?
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

That's one of those questions you have to answer with a "yes,
and no".
A 'better' antenna would certainly make a difference. Now all
you have
to do is decide what would be a 'better' antenna. A 3-el yagi or
2-el quad
are better than a vertical in some instances. But there's the
other things
you need with directional antennas... tower, rotor, room to put
up the
tower, etc. The antenna is probably the cheapest part of that
senario.
Optimizing the present antenna is also an option. Can you get
it higher?
How about improving the 'ground' system? Add radials? Retune
it? Who knows.
There's a point at which 'adding' antenna gets to be out of
reason too,
but antennas are the cheapest way to improve a signal.
'Doc

1715. Re: Base station Question - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396B31E8.8DBBD155@oio.net>
Source record: 43695

Omar wrote:
>
> A better antenna is the next thing to do right? He would have to use a
> 3 element yagi or 2 element quad to get a 6db increase over his current
> antenna?
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

That's one of those questions you have to answer with a "yes,
and no".
A 'better' antenna would certainly make a difference. Now all
you have
to do is decide what would be a 'better' antenna. A 3-el yagi or
2-el quad
are better than a vertical in some instances. But there's the
other things
you need with directional antennas... tower, rotor, room to put
up the
tower, etc. The antenna is probably the cheapest part of that
senario.
Optimizing the present antenna is also an option. Can you get
it higher?
How about improving the 'ground' system? Add radials? Retune
it? Who knows.
There's a point at which 'adding' antenna gets to be out of
reason too,
but antennas are the cheapest way to improve a signal.
'Doc

1716. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <13358-396B2E52-19@storefull-125.iap.bryant.webtv.net>
Source record: 43696

Same radio, same problem...tech traced it to a bad voltage regulator.

1717. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <13359-396B30E7-8@storefull-125.iap.bryant.webtv.net>
Source record: 43697

Just about that time of year killrwatt. Almost every afternoon like clock work, big 'ol thunder boomers between 2 and 5 pm. Last any where from 5 to 30 mins. average and 20 minutes after that all is dry and you can't even tell it rained. Even with a bunch of rain, the draught like conditions has turned the ground to a sponge like consistency that soaks up any rain in no time at all. Water table is still way below what we need and severe water restrictions are still in place. But, as you probably know, we will get it back, usually do, and with a vengeance.

1718. Re: 40' tower on suburban

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8kfdoamot1@nnrp1.deja.com>
Source record: 43748

In article <12548-396B1D34-21@storefull-123.iap.bryant.webtv.net>,
BENZ302@webtv.net (RON BENZ) wrote:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371852419
>
>

I AM SALIVATING!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

1719. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000711110013.10666.00000023@ng-fc1.aol.com>
Source record: 43749

Thanks for the help everyone-
I have Bill's 2-Way in my favorite places, so thanks for letting me know he has those transistors. I may need them.
But, I also want to thank twistedhed for the 'heads-up' that it may not be the finals, and now I'm going through things with my DVM, to see if it is indeed a voltage regulator.
The Mission Continues....
Linus

1720. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <13358-396B36E0-23@storefull-125.iap.bryant.webtv.net>
Source record: 43750

I have listened in at 3885 before. You are right, sounds like I am listening to talk radio some times.

1721. hr-2600 question

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Jeff <dupuisj@nortelnetworks.com>
Message-ID: <396B3A24.E06EB34F@nortelnetworks.com>
Source record: 43751

does this model need a chipswitch for 11 meter mod? if c\switch is needed, can one from 2510 be used or is the c\s different for both models.

tks

1722. Re: Puzzled?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <64hmms057o5rg66hcoo2v4i171kurspele@4ax.com>
Source record: 43752

On Tue, 11 Jul 2000 01:26:49 -0500, 'Doc <w5lz@oio.net> wrote:

>
>
>tnom@mucks.net wrote:
>>
>> I came upon a this piece of information.....
>> If you keep the original proportion of an object, and DOUBLE the
>> height, the weight will go up by a factor of eight.
>>
>> The above statement conflicts with this.....
>> In order to DOUBLE the distance in free space, the RF power
>> will have to quadruple.
>>
>> Question: Both the object and the radiated RF field are three
>> dimensional. Why is the math different between them?
>
> 'Cuz... in one your speaking about volume. In the other
> your talking about energy. Only one of them is a logarithnic
> progression.
> 'Doc
They both are logarithmic. The weight is cubed, and the power
is squared.

1723. FS: Icom IC-745

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bob Williams <n7int@worldnet.att.net>
Message-ID: <396B4491.C0FDC47@worldnet.att.net>
Source record: 43753

FOR SALE: ICOM IC-745 HF transceiver 160-10m; includes gen coverage
(0.1-29.7 MHz) receiver. Dual VFO, 16 memory, 100 + watts out per band.
9 of 10 cosmetically, 10 of 10 operationally. Requires external
12 vdc power supply (as do most rigs nowadays). The rig has been
modified
to transmit 0.1-29.7 also.

For more info, e-mail and I'll get right back to you.

I don't need 2 rigs, so I MUST sell this to help offset cost of the new
rig I just
bought. $450 OBO (REASONABLE, pse), and I will pay shipping lower 48.

Thanks and 73,
Bob

1724. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396B3AA6.3FD4AFF9@some.net>
Source record: 43754

Ok, I just tried this on my Collins 32V-3 AM transmitter which can match a pretty wide range of impedance. With it loaded into my vertical I get 100 watts out and an swr of 1.2:1. Now by mistuning the output, the output impedance of the transmitter changes to some value other that what matches the feed line impedance and this causes a decrease in transfer of power because of the mismatch of the output of the transmitter and the feedline, but guess what? The SWR does not change. The SWR does not care what the source impedance is, it is strictly a function of the match between the feedline and the antenna. If the source impedance does not match the load impedance you will not get an efficient transfer of power, but it will not effect the SWR. Again, that is a function of the match between the feedline and the antenna feed point impedance. To quote you "Doc",
" Thats how it is. I don't know how to make it any simpler than that, without leading you by the hand through a course in basic electronics, which I am not going to do. If you can't accept it, that's your problem
and you will continue to be wrong."

'Doc wrote:

> JR wrote:
> >
> > The output impedance of the amp will have no effect on the swr. SWR if a
> > function of the match between the feedline and the antenna. Doc, you
> > don't even know how much power it takes to 100% modulate an AM carrier,
> > how could anyone take you seriously on this?
>
> SWR is a function of the impedance match between a source and a
> load.
> In the case in question, the source is the amplifier, and the
> load is
> a dummy-load. Since the feedline (jumper) is of the same
> characteristic
> impedance as the load, it is in effect 'invisible' and can be
> ignored.
> So, an SWR meter placed between the amplifier and the dummy load
> will
> be measuring the impedance match between the amplifier and the
> dummy-
> load. If the output impedance of the amplifier, and the input
> impedance
> of the dummy-load are aproximately the same, the SWR meter will
> read
> something very close to 1.1:1. If the two impedances are not
> aproximately
> the same, the SWR reading will be higher than 1.1:1. The greater

> the
> difference in impedances, the larger the SWR reading.
> Thats how it is. I don't know how to make it any simpler than
> that,
> without leading you by the hand through a course in basic
> electronics,
> which I am not going to do. If you can't accept it, that's your
> problem
> and you will continue to be wrong.
> 'Doc

1725. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8kfi1k$377a$1@newssvr05-en0.news.prodigy.com>
Source record: 43755

I have a MFJ antenna analizer, can it be done with this meter. If so can
some one exsplain to me the easiest way to do this?

thanks,
KRS

'Doc <w5lz@oio.net> wrote in message news:3962D137.5DA1479D@oio.net...
>
>
> "number 22 N.C. IL." wrote:
> >
> > how do you check to see if your amp has a 50 ohm impediance (did i spell
that
> > right ??)
> > ------------------------
> > #22 north central illinois mobile
>
> An easy way is to connect the radio through an SWR meter,
> to a 50 ohm dummy load. SWR should be 1.1:1 or there-abouts.
> Now you know the output of the radio is at or near 50 ohms.
> Remove the dummy load, substitute the amplifier, now see what
> the SWR is. If the input to the amplifier is at or near 50 ohms
> the SWR should be the same as with the dummy load.
> 'Doc
> PS - Only one "i" in impedance.

1726. Re: 40' tower on suburban

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0a1dee2f.f2cdc9ae@usw-ex0102-013.remarq.com>
Source record: 43756

its very tempting

dave

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Up to 100 minutes free!
http://www.keen.com

1727. Re: Cobra 19 Ultra II vs 19 DX 2

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396B4D1F.88461E2D@-NOSPAM-hotmail.com>
Source record: 43757

You must be trying to save a buck. You should get a Cobra 25 or 29 or a
Uniden 68 or 78. The radios you have mentioned are junque.

I have a Cobra 19 Ultra here if you want to buy it. $15.00. I also have
a TRC-484 $20.00 and a Cobra 25GTL for $50.00.

Scott Willsey wrote:
>
> Greetings. I am considering the purchase of either a Cobra 19 DX2 or a
> Cobra 19 Ultra II. According to Cobra's web site, the DX2 is a compact,
> "full power" model, while the 19 Ultra II is a compact, precision tuning
> model.
>
> For a beginner like myself who wants to be able to monitor radio traffic
> and use it for emergencies or when wheeling with friends, what would the
> practical difference between these two models be?
>
> Please don't send any anti-Cobra hate messages. I am an American and
> proud of it. I also have the right to spend my money as I please.
>
> Thank you in advance.
>
> Scott
> --
> ==================================
> I want to have an open mind, but
> not so open that my brains fall out

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1728. Re: FS Toshiba 2SC2879's

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396B4D4D.320447F3@-NOSPAM-hotmail.com>
Source record: 43758

How much for a pair with matching numbers shipped to Baltimore?

G SEVEN wrote:
>
> I have 200 extra 2SC2879 Transistors left over from Hot Springs. I will be
> offering these for $16.00 a piece for this week only if anyone is
> interested. After that they will no longer be for sale.
>
> KRS

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1729. Re: DX Land

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: NCB555@webtv.net
Message-ID: <24320-396B4D52-31@storefull-132.iap.bryant.webtv.net>
Source record: 43759

Lowrider, You sounded 10 - 8 In TEXAS on 27.025 7-8-00 9:30. I
enjoyed the QSO

555 15 ¢ junk station
Trip
JSA # 1 E P TEXAS
Junk Stations OF America

1730. Re: 40' tower on suburban

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396b54e3$0$8310$4bb17d6e@news.dwave.net>
Source record: 43760

Damn, missed it.......

KW

RON BENZ <BENZ302@webtv.net> wrote in message
news:12548-396B1D34-21@storefull-123.iap.bryant.webtv.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=371852419
>

1731. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <fdlmmsov2r7kkj08esnb6qg73as9tp69qf@4ax.com>
Source record: 43761
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

k5dh@raytheon.com (Dean Hemphill, K5DH) wrote:
>[Aside from dialing, how is talking on the phone different from talking]
>[to a passenger while driving?]
>It isn't... IF the phone is a hands-free model!

Is there anyone here who drives with two hands on the wheel *all the
time*? If there is you get the liars award...

(McDonalds drive-thrus would go broke...)

1732. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <2dlmms0j80674ucu0jssbhqfmh8lum4imd@4ax.com>
Source record: 43762
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart <stewartx@sccoast.net> wrote:
>(thanks to a firm use of my horn - and a few choice
>words of encouragement to get back in his lane).

Now days that kind of encouragement can get you shot...

1733. Closing down business

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Eric <egolsenNOegSPAM@hotmail.com.invalid>
Message-ID: <06b8113c.e4a88ea5@usw-ex0103-024.remarq.com>
Source record: 43763

I am closing down my business. I have 9 cobra c75wxst remote mount radios left in my inventory. I also have a few cables plug to lug 20 ft. If any one want s everything I am asking $500 or $60 for each radio. Email me directly at egolsen@(nospam)hotmail.com

---

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1734. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8kfld2$p8h$2@neptunium.btinternet.com>
Source record: 43764

he's right!

--

'Do not follow where the path may lead, go instead where there is no path
and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com
Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/

<Johnny B Good> wrote in message
news:396a5d95.113421953@news.mindspring.com...
> On Sun, 09 Jul 2000 23:34:06 -0400, tnom@mucks.net wrote:
>
> >snip
> >>Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday
WWCR
> >>5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM
RADIO
> >>AND CB as well since one would not have two hands on the wheel while
> >>talking!
> >
> >Cops must comply also, if the above is true.
> >
> >snip
>
> You're crazy.

1735. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: CoyoteBoy <j.buckle@btinternet.com>
Message-ID: <8kflgvpnt1@neptunium.btinternet.com>
Source record: 43765
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I's already illegal in the UK. And so it should be, some people (not all, so dont attack me) cannot drive and talk for shit - I have seen many near accidents due to distracted drivers with cell phones. But, if you already have a law that covers it, why bother - I dont know!

JB

--

'Do not follow where the path may lead, go instead where there is no path and leave no trail'

James Buckle TO REPLY DIRECT REMOVE BRA!
Home email: j.buckle@btinternet.bra.com
Uni email: se0u905d@liv.bra.ac.uk
WWW site: http://www.j.buckle.btinternet.co.uk/

Stan Olochwoszcz <phantom.hawk@worldnet.att.net> wrote in message news:B58EB304.5AB7%phantom.hawk@worldnet.att.net...
> The Marlboro Township, NJ council has introduced an "emergency" ordinance to
> prohibit the use of cell phones while driving.
>
> This ordinance is a knee-jerk reaction to a CNN story about an individual
> killed by a driver "distracted" while on a cell phone. The ordinance sets a
> dangerous precedent and is unnecesary. We already have a careless driving
> statue in New Jersey which can be used to prosecute such cases. The
> ordinance may violate the 14th amendment to the Constitution by creating a
> class of drivers who would de facto be profiled and lose their right to
> equal protection under the law. And it singles out only one of the many
> possible distractions which can cause such inattentive driving.
>
> Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
> 5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM RADIO
> AND CB as well since one would not have two hands on the wheel while
> talking!
>
> This ordinance must be stopped! There is a hearing on the ordinance
> Thursday, 13 July, at 8 PM EDT. Show up if you can, but at least contact the
> Marlboro Township council and voice your opposition. The names and addresses

> you need are available at http://www.marlboro-twp.com under
> Organizations>Township Council
>
> FIGHT THE PHONE BAN!
>
> Stan
>

1736. Re: FS Toshiba 2SC2879's

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8kfm88$1th8$1@newssvr05-en0.news.prodigy.com>
Source record: 43766

All the transistors have the same lot code. Please e-mail me personally with your adress and I will give you a price plus shipping.

KRS

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message news:396B4D4D.320447F3@-NOSPAM-hotmail.com...
> How much for a pair with matching numbers shipped to Baltimore?
>
> G SEVEN wrote:
> >
> > I have 200 extra 2SC2879 Transistors left over from Hot Springs. I will be
> > offering these for $16.00 a piece for this week only if anyone is
> > interested. After that they will no longer be for sale.
> >
> > KRS
>
> --
> '97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
> bikini/windjammer/duster combo.
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

1737. Re: PALOMAR 300 A

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396b5d1f$0$8313$4bb17d6e@news.dwave.net>
Source record: 43767

It was a bit of sarcastic humor.....

KW

Bill Eitner <kd6tas@freewwweb.com> wrote in message
news:396ADF99.B83B0F18@freewwweb.com...
> killrwat wrote:
> >
> > CAREFULL Bill..... 300A's are Skippy's domain!!!
>
> I don't agree that they are his domain--but rather
> something that he has a big hard-on over. He's
> obviously wrong about how to tune them, but he
> won't let it go.
>
> > Ya don't like my post????
>
> Are you purposely BAing (bare assing) me,
> or is that just your idea of a cute picture?
>
> > KW
> --
> > Bill Eitner <kd6tas@freewwweb.com> wrote in message
> > news:396A0E1E.7AC50D78@freewwweb.com...
> > > 300As used 6KD6s stock. The 6KD6 has the smaller plate cap but
> > > is otherwise similar to the 6LF6, 6MH6, or the 12 volt filament
> > > versions like the 8950 and M2057.
> > > --
> > > BOB N9TEW wrote:
> > > >
> > > > Would anybody know what tubes are in palomar 300a 6lf6 or 8950???
> > > > Thanks BOB
> > >
> > > --
> > > ---
> > > -=[Bill Eitner]=-
> > >
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:
> > > http://kd6tas.conk.com
> > > ---
>
>
> --
> ---

> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

1738. FS: A/S 10-meter J-pole antenna

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <J3Ja5.55719$_b3.1632230@newsread1.prod.itd.earthlink.net>
Source record: 43768
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Very nice, trim, high-gain AS high-grade aluminum J-pole. Bought new and used less than one year, then stored inside. Excellent condition. Currently has extra last radiator section added for 11-meter operation. Antenna had slightly more gain than best 11-meter omni antennas when tuned on 11 meters. Excellent where wind resistance/obtrusiveness is a concern. Asking $105.00 shipped CONUS from 91406 (Van Nuys, CA) or will negotiate if local pickup. Pls. respond via email: toomuchstuff@pobox.com THX, Jon

1739. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Tolltaker99@webtv.net
Message-ID: <28245-396B58AF-46@storefull-615.iap.bryant.webtv.net>
Source record: 43769

If you do find a 1306 and a 1307 make sure they are the NEC brand all the rest are crap. You can replace the 1306 with a 2SC2166, and the 1307 with a 2SC1969
Mitsubishi brand transistor.

1740. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <10328-396B5A37-25@storefull-124.iap.bryant.webtv.net>
Source record: 43770

Yea, except everyone around these parts knows that EVERYONE is packing, it kind of evens things out. Not a whole lot of serious road rage 'round here 'cause of that!

1741. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396b5e99$0$8316$4bb17d6e@news.dwave.net>
Source record: 43771

X number of 2879's can only draw so much current, after the requirement is met additional current availability is redundant...

KW

Maul13 <maul13@aol.com> wrote in message news:20000711064842.17553.00000001@ng-bh1.aol.com...
> Yea and 10- 250 amp alternators

1742. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396B645D.4B58D479@freewwweb.com>
Source record: 43772

'Doc wrote:

> ++++ No. If the source, the amplifier or transmitter, is
> mis-tuned
> there will be no change in SWR, and I never said there
> would be.
> What you are saying is that the Plate or Load controls on
> an
> amplifier or transmitter control output impedance, and
> they do
> not. They do control resonance of the tank circuit, which
> means
> efficient transfer of energy or power to the feed line.
> +++++

If the load and tune controls (the tank circuit)
do not vary the impedance, what does? In a basic
tube amp the output pi network is all there is
(other than a pair of relay contacts) between the
plate(s) and the coax socket. There are no plate
resistors in RF amps, and the power supply is iso-
lated by a choke. (I'm using a grounded-grid amp
with fixed bias as an example.) The tubes them-
selves are obviously not a natural match to 50 ohms,
so an impedance transformation has to take place
one way or another.

My understanding is that a tank circuit is to RF
what a transformer is to audio. They both act to
match one impedance to another in order to increase
the amount of power transfered from one stage to
another (or from the last stage to the load).

It's now my understanding that an SWR (aka reflecto)
meter won't tell you if the source impedance doesn't
match the load impedance. If you think I'm wrong
about this, lay out an experiment that I can perform
to verify your belief.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1743. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <21436-396B5D71-19@storefull-127.iap.bryant.webtv.net>
Source record: 43773

Good luck! Hope ya' get it running soon. It's a great lil' sounding radio. My total cost for repair including the parts was 25 bucks! Don't mind paying my tech 'cause he lets me watch and answers all my dumb questions and encourages me to tinker with the radios in my junk bin and spends countless hours on the phone with me while I attempt to hack my way through what I am trying to learn!

1744. FS: Wilson 1000 magmount base $30

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8kfo1bsuu1@nntp.Stanford.EDU>
Source record: 43774

Wilson 1000 magnetic mount base (no whip). Good condition. $30 + 5
shipping. I'll also throw in a compact SWR meter for free (inexpensive
type but accurate enough for SWR measurements)

email rjchen@stanford.edu if interested.
--

1745. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396B67F2.19B9FD97@freewwweb.com>
Source record: 43775

G SEVEN wrote:
>
> I have a MFJ antenna analizer, can it be done with this meter. If so can
> some one exsplain to me the easiest way to do this?
>
> thanks,
> KRS

This may not be the answer you're looking for.
I've never done it, so I don't have an exact
recipe for how to do it, but I'll give you an
outline of how I think it could be done.

Many of the MFJ antenna analyzers will function
similar to a grid-dip meter. In other words,
you can loosely couple it to a tuned circuit
and measure the circuit's resonant frequency.
The analyzers go a step farther than a grid
dip meter by providing you with more information
about the circuit that you're coupled to. With
that understood, you should be able to couple
your analyzer to the tuned output circuit in
the amp and measure its resonant frequency and
get whatever other information your particular
analyzer provides. The instructions that come
with the analyzer may even give you some ideas
on how to go about coupling it to the circuit
and what information you can expect to glean
from your work.

Good luck.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1746. Re: Popular Communications, Aug 2000, Pg 64, well worth reading

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8kfp8e$m6r$1@bob.news.rcn.net>
Source record: 43776

Thanks, wow. Not to be a dick but I see more of a positive response to my statement here then I have seen in some of the ham groups. Hamfest is on the 30th so I gotta check with the testing stuff.....

killrwat <killrwat@dwave.net> wrote in message news:396a9b96$0$8320$4bb17d6e@news.dwave.net...
> good luck.....
>
> :)
>
>
> KW
>
>
> Frizz <senorpurpl@hotmail.net> wrote in message
> news:8kd5re$7pb$1@bob.news.rcn.net...
> > > Solution:
> > > JOIN the ARRL, get a voting membership and then take over.
> > > 73 de Martin
> >
> > I would but I am not a Ham, yet. Plan on being one in a few weeks, maybe.
> >
> >
>
>

1747. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396B690B.B388E955@freewwweb.com>
Source record: 43777

Hamm4fun wrote:

> If your amp front end gives you a bad match to your radio dont take it a shop
> unless it is broken. Just put a small tunner between the radio and the amp.
> Cost less than a trip to the shop, you won't have to worry that someone screwed
> up your amp and you will have another cool little box in your setup.
> Once you get the tunner in forget about checking SWR between radio and amp.
> Just adjust it for best power out of the amp. Before you buy or build one
> borrow one and see if it is really going to help.

This would be a good solution if the tuner could
be bypassed on receive. Using a tuner to match
the amp's input to the radio's output puts an
impedance bump in the line on receive.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1748. Re: hr-2600 question

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <396B7033.5CD4F12D@kalnet.net>
Source record: 43778

Ck out chipswitch.com. think there the same

Jeff wrote:

> does this model need a chipswitch for 11 meter mod? if c\switch is
> needed, can one from 2510 be used or is the c\s different for both
> models.
>
> tks

1749. Re: Cobra 19 Ultra II vs 19 DX 2

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Scott Willsey <Scott.Willsey@nospam_thelostweb.com>
Message-ID: <MPG.13d5102b11aa30fe9896ba@news>
Source record: 43779

In article <396B4D1F.88461E2D@-NOSPAM-hotmail.com>, upplus@-NOSPAM-hotmail.com crafted the following using only a keyboard and a mouse...

> You must be trying to save a buck. You should get a Cobra 25 or 29 or a
> Uniden 68 or 78. The radios you have mentioned are junque.
>
> I have a Cobra 19 Ultra here if you want to buy it. $15.00. I also have
> a TRC-484 $20.00 and a Cobra 25GTL for $50.00.
>

You are correct, I was trying to save money. This will be my first CB and I don't want to spend a lot until I figure out what I'm doing. It'll be used mainly for camping trips (just in case) and for wheeling with the guys, so I don't need to spend too much.

Your advice is much appreciated, and I'm looking at the Unidens now. They do look a lot nicer and still aren't too costly.

Thanks for your time and help.

Scott
--
==========
I want to have an open mind, but
not so open that my brains fall out

1750. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396B70E5.64AF0900@freewwweb.com>
Source record: 43780

Hamm4fun wrote:

> I was willing to admit that it has nothing to do with the SWR, I was not so
> sure about the reading. It seemed logical to me that a device that was intended
> to be used in a 50 ohm environment may give an inaccurate reading if removed
> from this environment. Did a test today that seems to indicate it does not
> effect the reading either. At least not using a Bird 43.

I can second your findings. I used different
equipment (tube amp, PW-5000 meter, dummy load)
then you did, but came to the same conclusion.
Variations in source impedance did not effect
the SWR meter reading.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1751. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@citizensband.com.invalid>
Message-ID: <1d88cdf8.adb09cb9@usw-ex0101-005.remarq.com>
Source record: 43781

twistedhed@webtv.net
>I tend to agree with the cell phone ban while driving. In the
70s when
>cb was at a peak, I cannot recall any times being behind
someone who's
>driving was affected while on a cb. With a cell phone, driver
>inattentiveness appears to be the norm. For some reason, when
one takes
>a cell call while driving it appears that they must slow the
vehicle to
>a ridiculous speed. Too many folks in the gene pool unable to
walk and
>chew gum.
>
>

The UK is the undisputed capital of the world when it comes to cell phones...More than half the population now owns one (this is due entirely to the dirt cheap cost of them). Even the teachers are pissed off with them in the classrooms. At the beginning of lectures students are asked to turn them off!

We've had a ban on driving while using a cell phone in the UK for years. The police have a crackdown every so often, and book lots of drivers. It is foolish to drive and use a cell phone, and there have been some terrible car accidents through people talking and not concentrating.

Cheers Mickey

Please ignore the spam below!

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1752. Re: Unit 69 Chesapeake Bay...

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8kfth0$gq5$1@bob.news.rcn.net>
Source record: 43782

I gotta try and talk to you, i have better luck DXing than local. 793
VA.....

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:396A58C4.A2CBCC86@-NOSPAM-hotmail.com...
> If you QSL, see the bottom of this post.
>
> SCSI UDMA wrote:
> >
> > Yeah, that was me...
> >
> > 551 Chicago SSB, A.K.A. "G-Man on AM.
>
> If anyone else has heard me and can't get back, you can get in on the
> action by sending a card to my P.O. Box. All cards will be answered.
> --
> Unit SIX-NINE Chesapeake Bay
> P.O. Box 32863
> Baltimore, MD
> 21282-2863
> Channel 28 AM & 36/38 LSB

1753. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <18904-396B723B-44@storefull-121.iap.bryant.webtv.net>
Source record: 43783

Missing letter found here...."m"...(damn keys)

1754. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396B7996.2C4D4E4F@freewwweb.com>
Source record: 43784

JR wrote:
>
> Ok, I just tried this on my Collins 32V-3 AM transmitter which can match a
> pretty wide range of impedance. With it loaded into my vertical I get 100
> watts out and an swr of 1.2:1. Now by mistuning the output, the output
> impedance of the transmitter changes to some value other that what matches the
> feed line impedance and this causes a decrease in transfer of power because of
> the mismatch of the output of the transmitter and the feedline, but guess
> what? The SWR does not change.

The results of my test coincide with yours.
I used a PAL 321 tube amp as the source, a
Palomar (built by Welz) PW-5000 meter, a
dummy load and a vertical as loads.

> The SWR does not care what the source impedance
> is, it is strictly a function of the match between the feedline and the
> antenna.

I believe it's a function of the match between
what's connected to the meter's output (aka
antenna) connector and the 50 ohm line section
inside the meter (which is a constant regardless
of the source impedance). In other words, the
feedline and antenna make up what I call the
composite load, and the composite load is
compared to the meter's own constant. The
match between the meter's internal constant and
the composite load is what you see on the meter.
Of course I may have just said what you said in
a wordier fashion, but it should be understood
that the SWR meter can't see the feedline/antenna
juntion when there's feedline between it and the
feedline antenna junction--especially when the
line and the load are mismatched--it sees the
feedline and the antenna as a unit.

> If the source impedance does not match the load impedance you will
> not get an efficient transfer of power, but it will not effect the SWR.

I agree. To the SWR meter the source is just
that--a source of RF--nothing more.

What will effect the SWR meter reading is the
spectral purity of the source when the load
is a tuned (read: narrow bandwidth) circuit.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1755. Re: Cobra 19 Ultra II vs 19 DX 2

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8kfu8h$rvo@r02n01.cac.psu.edu>
Source record: 43785

hi there... i have owned a cobra 18wx st, and have recently upgraded to a uniden pc78 ltw... let me tell ya, the uniden is smoking.. and a feature you might like for camping is the weather channels.. we use them all the time when
the family goes out camping, and it's not a bad thing to have.. and the light up controls on the uniden are really nice.. if you want a refurbed unit, uniden
offers them for 90 bucks or something i think.. i bought mine new at a shop for
120 all tuned up.. take care, hope you got something out of this

derek

1756. blutarsky stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kfvrf$5eq$1@nnrp1.deja.com>
Source record: 43786

do not care if what youthink about capavtor if yoiu donot choose to beleive. blutarsky uses this daily. antena vertical 42 ft rod has ground radius 3 ft eaech one north south east wst. central tune capactor at 279150. megherz.all cb people on every chanel heard. baterry power.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1757. Re: Cobra 19 Ultra II vs 19 DX 2

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Scott Willsey <Scott.Willsey@nospam_thelostweb.com>
Message-ID: <MPG.13d51e62edd8b729896bb@news>
Source record: 43787

In article <8kfu8h$rvo@r02n01.cac.psu.edu>, dls321@psu.edu_nospam
crafted the following using only a keyboard and a mouse...

> hi there... i have owned a cobra 18wx st, and have recently upgraded to a
> uniden pc78 ltw... let me tell ya, the uniden is smoking.. and a feature you
> might like for camping is the weather channels.. we use them all the time
> when
> the family goes out camping, and it's not a bad thing to have.. and the light
> up controls on the uniden are really nice.. if you want a refurbed unit,
> uniden
> offers them for 90 bucks or something i think.. i bought mine new at a shop
> for
> 120 all tuned up.. take care, hope you got something out of this
>
> derek
>
>
>

Yes, I did. Between you and the other Scott, I'm convinced to look at
one of the Unidens. Thanks for your time and help. I'm sure I'll be a
lot happier with my CB purchase by avoiding the Cobra models I was
originally looking at.

Scott
--
==========
I want to have an open mind, but
not so open that my brains fall out

1758. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10007111939330.13844-100000@exp.bde-arc.ampr.org>
Source record: 43788
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

[Taken to extreme:]
I'd love to see just how the "two hands on the wheel" rule would be enforcable with cars that have manual transmissions.... How does one shift gears if one can't take a hand off the wheel to do so? Or does this law implicitly forbid stick-shift cars from being driven?

Even if it passes, it sounds unenforcable.

On Mon, 10 Jul 2000, Stan Olochwoszcz wrote:
> The Marlboro Township, NJ council has introduced an "emergency" ordinance to
> prohibit the use of cell phones while driving.
>
> This ordinance is a knee-jerk reaction to a CNN story about an individual
> killed by a driver "distracted" while on a cell phone. The ordinance sets a
> dangerous precedent and is unnecesary. We already have a careless driving
> statue in New Jersey which can be used to prosecute such cases. The
> ordinance may violate the 14th amendment to the Constitution by creating a
> class of drivers who would de facto be profiled and lose their right to
> equal protection under the law. And it singles out only one of the many
> possible distractions which can cause such inattentive driving.
>
> Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
> 5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM RADIO
> AND CB as well since one would not have two hands on the wheel while
> talking!
>
> This ordinance must be stopped! There is a hearing on the ordinance
> Thursday, 13 July, at 8 PM EDT. Show up if you can, but at least contact the
> Marlboro Township council and voice your opposition. The names and addresses
> you need are available at http://www.marlboro-twp.com under
> Organizations>Township Council

1759. Delta Force info needed

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <smn0h7dfnd680@corp.supernews.com>
Source record: 43789

I need to know the adjustment points for USB and LSB for an alignment procedure. The clarifier mod says to adjust RV-108, but that doesn't adjust enough to bring it back to center.

thanks,
Dave

--

1760. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8kfvohsqc1@bob.news.rcn.net>
Source record: 43790

OK, I'll state this again. I emailed ebay regarding ham radios that can be modded to VHF and UHF public service frequencies and can pose more of a threat to the public than damn CB amps and export radios. They looked at it, said it didn't fit any of their rules that didn't allow certain things so I dunno. Maybe they think that hams are the gods or radio, it really gets on my nerves.

MATTmm2k <mattmm2k@aol.com> wrote in message news:20000710212941.01598.00002373@ng-ca1.aol.com...
> ebay are assholes the like to cancel anything goto yahoo auctions they believe
> in free speech thats why they still let people sell those playstation mod
> chips!

1761. Magnetic CB Antenna question

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Mike <mic2@hotmail.com>
Message-ID: <yELa5.12450$7%3.840322@news.flash.net>
Source record: 43791

I have the standard 49" steel whip magnetic antenna (from radio shack) with a old midland 77-145a. Without having a swr meter, is there a median "standard" length for CB use? The antenna can be adjusted +/- a few inches. Any help with this would be greatly appreciated.

Thanks in advance.

Mike

1762. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: The Game <thegame@yahoo.com>
Message-ID: <RFLa5.5$253.1167@news2.voicenet.com>
Source record: 43792

I am not saying by any means the 850 is the greatest radio ever built, it is a mighty fine rig and has many features as i am sure you know. I realize also the 756 and other ham radios may have advantages in some areas . it would be best to compare the ts 950 or the yaesu 1000 to the 756 for what each one costs ..... i was just defending what i though he said that Kenwoods were garbage..
"killrwat" <killrwat@dwave.net> wrote in message
news:396a9ecc$0$8318$4bb17d6e@news.dwave.net...
> LOL, read your post a bit closer..... I would agree with you, but if
> your impressed by an 850 try the 756...
>
>
> TheGame <thegame@hotmail.om> wrote in message
> news:Cmma5.247$m_5.31176@news2.voicenet.com...
> > At what point are they garbage? they use low level modulation, now most
> cb
> > folks like to hear that loud over modulated audio and If you try to run
a
> > kenwood like a normal cb well it just wont have that " loud
> > over -modulated cb radio sound" , If you are looking for good clean
clear
> > audio then perhaps you would want to use this type radio. As far as the
> > reciever there is no cb radio on the market that will compare to a
kenwood
> > ts 850's triple conversion super hetrodyne reciever.
> >
> >
> > > twistedhed@webtv.net wrote:
> > > >
> > > > Actually, I have heard folks say Kenwood is garbage once converted
to
> cb
> > > > and the way to go is Yaesu or Ten-Tec. I have also heard from others
> > > > that the Yaesus are garbage and Kenwood is the way to go. This can
be
> a
> > > > whole other thread on it's own. Comes down to persoal preference and
> > > > opinion.
> > >
> >
> >
> >
> >
>

1763. Re: hot, hot, Hot, HOt, HOT !!!

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <396B8CFF.67A1@bellsouth.net>
Source record: 43793

Seventeen degrees in July?? WOW! Is that Fahrenheit or Celcius? The
only time I ever saw it that cold here in the US was in the Rockies.
We built a snowman on July 4, 1953.

Jerry

today its 17 degrees outside and looks like its
> gonna rain. I think we had our summer, three days of sun last month.
>
> #148 London

1764. Re: Magnetic CB Antenna question

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8kg1pk$vsc@r02n01.cac.psu.edu>
Source record: 43794

i have one of these from the rat shack, and it works fine without changing the antenna.. my swr readings are right on the money suprisingly

1765. Re: Magnetic CB Antenna question

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Mike <mic2@hotmail.com>
Message-ID: <yiMa5.12630$7%3.841531@news.flash.net>
Source record: 43795

So did you just insert the antenna all the way down to the base and tighten
the screw.... and got the good readings?

Thanks.

Derek <dls321@psu.edu_nospam> wrote in message
news:8kg1pk$vsc@r02n01.cac.psu.edu...
> i have one of these from the rat shack, and it works fine without changing
the
> antenna.. my swr readings are right on the money suprisingly
>
>

1766. Re: 40' tower on suburban

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <9vMa5.1079$sR.3505@east3.usenetserver.com>
Source record: 43796

Quit drooling all over yourself...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

<mr_leonard@my-deja.com> wrote in message
news:8kfdoamot1@nnrp1.deja.com...
> I AM SALIVATING!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

1767. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396B952B.8DDB834F@freewwweb.com>
Source record: 43797

'Doc wrote:

> I have tried your experiment, and your correct, the SWR does
> not change. Of course, I never said it did.

Yes, you did. You feel that if the source
impedance (that which is connected to the
input side of the SWR meter) doesn't match
the load impedance (that which is connected
to the output side of the SWR meter), even
if the load impedance is 50 ohms, the SWR
will be something other than 1:1 based on
the differential. That's just plain wrong.
The source is just that--a source of RF--
it's impedance doesn't matter. The SWR
meter compares what's connected to its
output connector to an internal 50 ohm
line section constant. It's a one-way-
only deal where the source does nothing
but supply RF.

> What I do not
> accept is your conclusions, which are incorrect. After you do
> your reviewing, take another look at my original post. If the
> feedline and load impedances are the same, and do NOT CHANGE, and
> if you find a high SWR at the amplifier's output, tell me what
> causes it.

An impure source signal. The amp is unstable
and its spurious content is high. The narrower
the bandwidth of the load the more apparent the
effect. In other words, a dummy load will
absorb the spurious crap in the signal whereas
an antenna will reflect it back toward the SWR
meter where it is seen as reflected power that
increases the SWR meter reading.

A second, minor cause of increased SWR when an
amp is added is nonlinearity in the meter's
detector diodes.

> Since there are only three variables and two of them
> do not change, which one does? The three variables are feed
> line,
> load, and source impedances.

There's a fourth: source signal purity.

For an SWR meter to be accurate the source signal has to be pure. That's why I sometimes refer to SWR meters as "poor man's spectrum analyzers." You said it yourself; if the load impedance is constant but the SWR increases when an amp is put in the line, something has to have changed. That something is not the source impedance--it's the source purity.

I can provide an experiment that you can use to verify what I've said: Set up a broad-band solid-state amp that has easy to get to feed-back loops and alot of gain (like a 2 device Texas Star). Use an antenna with a low SWR as the load. Put an SWR meter between the amp and the antenna, and fire up the spectrum analyzer. Now, get the system up and running and measure the output SWR and spectral purity. Unsolder one end of each feedback loop and bend them up so they can't touch anything. Recheck the SWR and spectral purity. The loss of feedback has very little effect on the output (source) impedance, but it has a large effect on spectral purity (makes it worse). The decrease in spectral purity will coincide with an increase in the SWR reading while the source impedance is virtually unchanged. If you're still not convinced, lift one end of each of the 10 ohm base resistors and recheck SWR and purity. Lifting the resistors increases the bias and the stage gain. That, combined with no feedback should just about have the amp oscillating. Again, lifting the resistors doesn't have much of an effect on the output impedance, but it has a big effect on the stability and spectral purity (makes both worse). In a nutshell, the dirtier the amp gets the higher the SWR meter reading when all the other variables you mentioned are kept constant. That relationship (dirtier signal = higher SWR meter reading) is why an SWR meter can be used as a quick and dirty spectrum analyzer (as long as the load is narrow-banded).

Now, just for fun, before you reconnect the feedback loops and base resistors, change the load from the antenna to a dummy load. Since the dummy load doesn't radiate much of the power fed to it, the spectral purity will increase to a degree since the RF field the amp has to operate in is less

dense. However, the amp should still be pretty
damn dirty. But--guess what--the SWR meter reading
is much lower--it may even be flat. Why? Because
the dummy load is a broad-banded load that absorbs
the spurious crap rather than reflecting it. If
it was a change in source impedance that caused
the increase in SWR when the antenna was the load,
the SWR shouldn't have went down when you changed
to a dummy load since an antenna with a low SWR
and a dummy load should have about the same impedance.
Makes sense doesn't it?

I hope this helps. The Linears and SWR thread got
into some of this too. If you weren't following
it, you may want to read some of it. I think you'll
find it interesting. And don't go and get all de-
fensive about this. We all learn as we go along.
A week ago I would have agreed with your original
belief. I was wrong--it's that simple. I faced
that and am better off for doing so. I've been on
this newsgroup for about 4 years and have been
proven wrong (and learned from it) probably about
5 or 6 times. It sucks to be wrong, but it sure
feels good to be right about a particular issue
from that point on.

73 to all.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1768. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <5AMa5.1086$sR.3103@east3.usenetserver.com>
Source record: 43848

Doc backtracks on a lot of his statements... get used to it.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:396B952B.8DDB834F@freewwweb.com...
> 'Doc wrote:
>
> > I have tried your experiment, and your correct, the SWR does
> > not change. Of course, I never said it did.
>
> Yes, you did. You feel that if the source
> impedance (that which is connected to the
> input side of the SWR meter) doesn't match
> the load impedance (that which is connected
> to the output side of the SWR meter), even
> if the load impedance is 50 ohms, the SWR
> will be something other than 1:1 based on
> the differential. That's just plain wrong.
> The source is just that--a source of RF--
> it's impedance doesn't matter. The SWR
> meter compares what's connected to its
> output connector to an internal 50 ohm
> line section constant. It's a one-way-
> only deal where the source does nothing
> but supply RF.
>
> > What I do not
> > accept is your conclusions, which are incorrect. After you do
> > your reviewing, take another look at my original post. If the
> > feedline and load impedances are the same, and do NOT CHANGE, and
> > if you find a high SWR at the amplifier's output, tell me what
> > causes it.
>
> An impure source signal. The amp is unstable
> and its spurious content is high. The narrower
> the bandwidth of the load the more apparent the
> effect. In other words, a dummy load will
> absorb the spurious crap in the signal whereas
> an antenna will reflect it back toward the SWR

> meter where it is seen as reflected power that
> increases the SWR meter reading.
>
> A second, minor cause of increased SWR when an
> amp is added is nonlinearity in the meter's
> detector diodes.
>
> > Since there are only three variables and two of them
> > do not change, which one does? The three variables are feed
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> > load, and source impedances.
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> For an SWR meter to be accurate the source
> signal has to be pure. That's why I sometimes
> refer to SWR meters as "poor man's spectrum
> analyzers." You said it yourself; if the load
> impedance is constant but the SWR increases
> when an amp is put in the line, something
> has to have changed. That something is not
> the source impedance--it's the source purity.
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> I can provide an experiment that you can use
> to verify what I've said: Set up a broad-band
> solid-state amp that has easy to get to feed-
> back loops and alot of gain (like a 2 device
> Texas Star). Use an antenna with a low SWR
> as the load. Put an SWR meter between the amp
> and the antenna, and fire up the spectrum analyzer.
> Now, get the system up and running and measure the
> output SWR and spectral purity. Unsolder one
> end of each feedback loop and bend them up so
> they can't touch anything. Recheck the SWR and
> spectral purity. The loss of feedback has very
> little effect on the output (source) impedance,
> but it has a large effect on spectral purity
> (makes it worse). The decrease in spectral
> purity will coincide with an increase in the
> SWR reading while the source impedance is
> virtually unchanged. If you're still not
> convinced, lift one end of each of the 10 ohm
> base resistors and recheck SWR and purity.
> Lifting the resistors increases the bias and
> the stage gain. That, combined with no feedback
> should just about have the amp oscillating.
> Again, lifting the resistors doesn't have much
> of an effect on the output impedance, but it
> has a big effect on the stability and spectral
> purity (makes both worse). In a nutshell, the

> dirtier the amp gets the higher the SWR meter
> reading when all the other variables you mentioned
> are kept constant. That relationship (dirtier
> signal = higher SWR meter reading) is why an
> SWR meter can be used as a quick and dirty
> spectrum analyzer (as long as the load is narrow-
> banded).
>
> Now, just for fun, before you reconnect the feedback
> loops and base resistors, change the load from the
> antenna to a dummy load. Since the dummy load
> doesn't radiate much of the power fed to it, the
> spectral purity will increase to a degree since
> the RF field the amp has to operate in is less
> dense. However, the amp should still be pretty
> damn dirty. But--guess what--the SWR meter reading
> is much lower--it may even be flat. Why? Because
> the dummy load is a broad-banded load that absorbs
> the spurious crap rather than reflecting it. If
> it was a change in source impedance that caused
> the increase in SWR when the antenna was the load,
> the SWR shouldn't have went down when you changed
> to a dummy load since an antenna with a low SWR
> and a dummy load should have about the same impedance.
> Makes sense doesn't it?
>
> I hope this helps. The Linears and SWR thread got
> into some of this too. If you weren't following
> it, you may want to read some of it. I think you'll
> find it interesting. And don't go and get all de-
> fensive about this. We all learn as we go along.
> A week ago I would have agreed with your original
> belief. I was wrong--it's that simple. I faced
> that and am better off for doing so. I've been on
> this newsgroup for about 4 years and have been
> proven wrong (and learned from it) probably about
> 5 or 6 times. It sucks to be wrong, but it sure
> feels good to be right about a particular issue
> from that point on.
>
> 73 to all.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---
>

1769. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396b9897$0$8315$4bb17d6e@news.dwave.net>
Source record: 43849

Take it for what its worth, the 950 doesn't compair to the 756, and I sold my 1000D for the 756, Just look at the age of the designs of both the 950 and 1000, they are both getting pretty old and the technology shows it.... My personal favorite Brand is Yaesu, unfortunately they have no radio that competes.... The Techs at Kenwood and Yaesu need to play catch up....

KW

The Game <thegame@yahoo.com> wrote in message news:RFLa5.5$253.1167@news2.voicenet.com...
> I am not saying by any means the 850 is the greatest radio ever built, it is
> a mighty fine rig and has many features as i am sure you know. I realize
> also the 756 and other ham radios may have advantages in some areas . it
> would be best to compare the ts 950 or the yaesu 1000 to the 756 for what
> each one costs ..... i was just defending what i though he said that
> Kenwoods were garbage..
> "killrwat" <killrwat@dwave.net> wrote in message
> news:396a9ecc$0$8318$4bb17d6e@news.dwave.net...
> > LOL, read your post a bit closer..... I would agree with you, but if
> > your impressed by an 850 try the 756...
> >
> >
> > TheGame <thegame@hotmail.om> wrote in message
> > news:Cmma5.247$m_5.31176@news2.voicenet.com...
> > > At what point are they garbage? they use low level modulation, now most
> > cb
> > > folks like to hear that loud over modulated audio and If you try to run
> a
> > > kenwood like a normal cb well it just wont have that " loud
> > > over -modulated cb radio sound" , If you are looking for good clean
> clear
> > > audio then perhaps you would want to use this type radio. As far as the
> > > reciever there is no cb radio on the market that will compare to a
> kenwood
> > > ts 850's triple conversion super hetrodyne reciever.
> > >
> > >
> > > > twistedhed@webtv.net wrote:
> > > >
> > > > Actually, I have heard folks say Kenwood is garbage once converted
> to

> > cb
> > > > > and the way to go is Yaesu or Ten-Tec. I have also heard from
others
> > > > > that the Yaesus are garbage and Kenwood is the way to go. This can
> be
> > a
> > > > > whole other thread on it's own. Comes down to persoal preference
and
> > > > > opinion.
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>

1770. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8kg62k$1qjc$1@newssvr03-int.news.prodigy.com>
Source record: 43850

Ok this is what I tried with the MFJ meter. I connected the meter with a 3' jumper to the input of the amp, and a 50 ohm dummy load on the output antenna side of thwe amp. I then shunted the relay out to complete circuit. What it read when I set the frequency for 27 Mhz on the meter, is that the SWR was very high and impedance was as well. In order to lower the resistance I had to ad capacitance in the form of mica caps to the input splitter to get the ohms to come down to 50. The SWR when down a far as 1.5 I checked to see if it was reading the entire circuit by removing the dummy load and the SWR went right back up. Also when I change the capacitance on the output combiner side of the circuit I seen a change in SWR and Ohms.

So does it sound like the way I am using this meter is correct for the application? If so the idea would be to find a medium between input and output capacitance while still yielding the maximum power out @ 50 ohms to input of amp and output of antenna. Am I on the right path? Can someone critic my findings please.

KRS

G SEVEN <superiorwavelength@prodigy.net> wrote in message news:8kfi1k$377a$1@newssvr05-en0.news.prodigy.com...
>
> I have a MFJ antenna analizer, can it be done with this meter. If so can
> some one exsplain to me the easiest way to do this?
>
> thanks,
> KRS
>
> 'Doc <w5lz@oio.net> wrote in message news:3962D137.5DA1479D@oio.net...
> >
> >
> > "number 22 N.C. IL." wrote:
> > >
> > > how do you check to see if your amp has a 50 ohm impediance (did i
spell
> that
> > > right ??)
> > > ------------------------
> > > #22 north central illinois mobile
> >
> > An easy way is to connect the radio through an SWR meter,
> > to a 50 ohm dummy load. SWR should be 1.1:1 or there-abouts.
> > Now you know the output of the radio is at or near 50 ohms.
> > Remove the dummy load, substitute the amplifier, now see what
> > the SWR is. If the input to the amplifier is at or near 50 ohms

> > the SWR should be the same as with the dummy load.
> > 'Doc
> > PS - Only one "i" in impedance.
>
>

1771. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <93Na5.5231$bR6.403959@bgtnsc04-news.ops.worldnet.att.net>
Source record: 43851

Hey, if I am not mistaken and it is the same as my President Washington chassis, Only the
AM TX gets fed through the voltage regulator. SSB gets a more direct feed straight to the 13.8V
line. So if you said that it does not Transmit on both AM and SSB, most likely it is not the
Voltage regulator, or it could be a compound problem where the voltage regulator just happens
to be bad also. But that is not what is causing your problem of no SSB transmit.

Check your transmit voltages, if they are good, check your RF final transistors and drivers.
Also, since this is electronic switching for RX/TX, make sure your microphone wiring is
keyup switch is wired correctly and that the contacts are contacting for TX to ground when pressed!
It may be as simple as that.

Unit 824 NYC, is back out.

"GrtPmpkin32" <grtpmpkin32@aol.com> wrote in message
news:20000711110013.10666.00000023@ng-fc1.aol.com...
> Thanks for the help everyone-
> I have Bill's 2-Way in my favorite places, so thanks for letting me know he has
> those transistors. I may need them.
> But, I also want to thank twistedhed for the 'heads-up' that it may not be the
> finals, and now I'm going through things with my DVM, to see if it is indeed a
> voltage regulator.
> The Mission Continues....
> Linus

1772. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <n6Na5.5236$bR6.403284@bgtnsc04-news.ops.worldnet.att.net>
Source record: 43852

"BLY" <bly213@nospam.att.net> wrote in message
news:93Na5.5231$bR6.403959@bgtnsc04-news.ops.worldnet.att.net...
> Also, since this is electronic switching for RX/TX, make sure your microphone
> wiring is
> keyup switch is wired correctly and that the contacts are contacting for TX to
> ground when pressed!
> It may be as simple as that.

OOOPS! Correction... I forgot that my President Washington (older 858 PLL)
version is Relay
switching for RX/TX modes. So therefore check that your relay contacts are
indeed
contacting when you key up to transmit!

Unit 824 NYC, is back out.

>
> "GrtPmpkin32" <grtpmpkin32@aol.com> wrote in message
> news:20000711110013.10666.00000023@ng-fc1.aol.com...
> > Thanks for the help everyone-
> > I have Bill's 2-Way in my favorite places, so thanks for letting me know he
> has
> > those transistors. I may need them.
> > But, I also want to thank twistedhed for the 'heads-up' that it may not be
the
> > finals, and now I'm going through things with my DVM, to see if it is indeed
a
> > voltage regulator.
> > The Mission Continues....
> > Linus
>
>

1773. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <0oNa5.1166$sR.4667@east3.usenetserver.com>
Source record: 43853

You saw a high SWR when the amp was not active?????
What amp is this?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8kg62k$1qjc$1@newssvr03-int.news.prodigy.com...
>
> Ok this is what I tried with the MFJ meter. I connected the meter with a
3'
> jumper to the input of the amp, and a 50 ohm dummy load on the output
> antenna side of thwe amp. I then shunted the relay out to complete
circuit.
> What it read when I set the frequency for 27 Mhz on the meter, is that the
> SWR was very high and impedance was as well. In order to lower the
> resistance I had to ad capacitance in the form of mica caps to the input
> splitter to get the ohms to come down to 50. The SWR when down a far as
1.5
> I checked to see if it was reading the entire circuit by removing the
dummy
> load and the SWR went right back up. Also when I change the capacitance on
> the output combiner side of the circuit I seen a change in SWR and Ohms.
>
> So does it sound like the way I am using this meter is correct for the
> application? If so the idea would be to find a medium between input and
> output capacitance while still yielding the maximum power out @ 50 ohms
to
> input of amp and output of antenna. Am I on the right path? Can someone
> critic my findings please.

1774. Re: blutard stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ir8nms4ukuchsue6168ikk296t20ehqjdb@4ax.com>
Source record: 43854

Are you suffering from blutardation?

1775. Re: Unit 69 Chesapeake Bay...

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <18904-396B9D45-52@storefull-121.iap.bryant.webtv.net>
Source record: 43855

793, check out 27.535 on the upper side at 9:00 pm eastern. A few folks in here have been making contacts there.

3s

#988 in the 'pile

1776. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <18904-396B9C23-51@storefull-121.iap.bryant.webtv.net>
Source record: 43856

I hear ya' Mickey! They banned them in the public schools here in the 'pile last year. (On the suncoast anyway) It will probably be banned slowly state by state as the casualties add up. I don't agree with more laws, but the sad fact is too many folks (flame shields up high) actually really do need protection from themselves because their own stupidity hurts innocent others.

1777. Re: blutard stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <u09nmsk5vji9052rfrhmumhmo4t2ke7d9g@4ax.com>
Source record: 43857

On Tue, 11 Jul 2000 18:46:44 -0400, tnom@mucks.net wrote:

>Are you suffering from blutardation?

Definition.

Blutardation: A lack of oxygen at birth causing a blue tinge of the
skin along with very evident brain damage signified by stupid posts.

1778. Re: blutard stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kg9te$d9v$1@nnrp1.deja.com>
Source record: 43858

>
> Are you suffering from blutardation?
>

who can understand your. humor? the capactor makes high band wide antena
with corect inductence. all agree with this. blutasky will wear the
undrwear of his wife if prove can be made he is worng. ha.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1779. Re: Wilson 1000 magmount base $30

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <PNNa5.89902$MJ2.294396@news.corecomm.net>
Source record: 43859

Where is the whip ???

--
^^Old 1200 in the mobile around Chicago^^
Robert Joshua Chen <rjchen@Stanford.EDU> wrote in message
news:8kfo1bsuu1@nntp.Stanford.EDU...
> Wilson 1000 magnetic mount base (no whip). Good condition. $30 + 5
> shipping. I'll also throw in a compact SWR meter for free (inexpensive
> type but accurate enough for SWR measurements)
>
>
> email rjchen@stanford.edu if interested.
> --

1780. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: The Game <thegame@yahoo.com>
Message-ID: <YWNa5.7$253.2387@news2.voicenet.com>
Source record: 43860

<twistedhed@webtv.net> wrote in message
news:17937-396A78D7-87@storefull-128.iap.bryant.webtv.net...
> You are paying attention, just not enough! As for what I look like, you
> ought to be glad you don't know! If you knew, your ol' lady would know
> and then you'd lose her too! Read the entire post...I said "heard", and
> if you could get your pink panties out of a wad for a moment and read
> some more, I also stated that I heard the opposite as well.
==========
First off my old lady only likes guys with all ther teeth so i guess that
leaves you out.
You are correct you did state you heard the opposite as well.

You jumped
> on a portion of my post that evidently struck a nerve and it is probably
> due to the fact that your Kenwood is not living up to your expectations.
==========
What nerve you were downing a radio that I am more that tickled "pink" with
my panties .. I mean my kenwood....it is a ham radio it works very well .. I
use the kenwood on occasion to recieve 27/28 mhz as i said it has a great
reciever understand that i use only Cobra 25/29's to talk on cb or on
occasion if i want to talk cb ssb a ranger 2950 ... Listen closely the Cobra
25/29 is my cb radio ... maybe you need to pay attention as well..

> and you felt the need to defend it. If it were not true, you would have
> thrown what I said out the window because you already know the truth and
> why should anything I say ruffle your feathers? Think you are the only
> Kenwood owner on the group? You would be surprised.
> But you are the only one who took issue with it.
==========
yes i do know the truth i own one remember .. only kenwood owner? .. I don't
know i havent taken any polls lately. Maybe they are dislexic and didnt read
your post?

> Reread my posts. CAREFULLY. You will see where I stated I do not run
> mega power. Yes, I talk around the globe barefoot(4 AM, 12 ssb) Don't
> have to brag, don't have to bullshit. Went this way last year with some
> other operator who said it couldn't be done. Many proved him wrong.
==========I am
a little slow show me where you said you didnt run mega power... Just what
is mega power? to me mega power is like a few thousand watts right. I ask
you again your radio is not peaked or tuned up? When do you do your
talking when no one else is on? 4 watts dont cut it in my neighborhood you
wouldnt even get 1/2 way around the block ... Well i am kinda new at this
so i guess ill have to believ that you think your talking around the world
on the cb band with 4 watts ... Which frequency maybe i can tune in to hear

your 4 watt worldwide talk show... Since you still havent mentioned the
model number of that Kraco..

>How
> do I bust the pile-ups? Simple. Location, location, and more location
> coupled with great antennas. You are not the only one who gets off on
> big antennas. If you have a great radio antenna, yes, you can hear thngs
> you wouldn't believe.
==========
Were not selling real estate Your busting pile up because of your location?
You have the baddest 4 watt station in the nation don't you... it is
conditions that will dictate who is heard especially if you say your
running 4 watts (hehe sure ok) So you have a big antenna? How many inches ..
I mean feet

> Yes, the thread was regarding bleedover, however my post was not
> related to bleed. It was stating something I was told on several
> occasions.
==========

>I guess you can't distinguish between hearing and believing.
> Just 'cause someone says something does not make it true.(twice now) If
> you try real hard, you may come to grasp this concept, although I doubt
> it since you are so far gone as to say that TS is a hotshot radio on the
> AM CB dial
, which every one of my posts have stated.

Since you like to put words in my mouth you stupid ass, show me where i said
the 850 is a hotshot cb radio... Are you that fucking dense...

You are back
> pedalling something fierce as you keep reaching to say "other bands".
----------I
i am back peddiling? ... You know what you are a stupid illeterate
dickhead. At least i quote what you say.... Sorry you cannot do the same ..
Please ohh please post where I ever mention anything about "another band
"...thats right go back and look at the posts fuck face huh jackass back up
your assinine comments ... Ill be waiting ...

> Again, reread my post there, junior.

I did reread it your still a dick head..

I stated on the CB band and I hold
> to it. Get that overpriced, high-end CB at 4 watts, hell, make it 8
> watts, on the CB AM dial and I'll throw a damn barefoot Tram MOBILE on
> there that will slap you silly!
----------=========----------
----
you know what your talk is very cheap.. the only slapping that will be going
on is my nut sack . You are a 4 watt mudduck plain and simple ... i had

Trams probably before you even knew what the word cb was.

You have a great deal to learn. You may
> have some theory, but you lack comon sense!

Coming from you that means nothing to me...

1781. Re: blutard stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396bac49$0$8309$4bb17d6e@news.dwave.net>
Source record: 43861

LOL

KW

<tnom@mucks.net> wrote in message
news:u09nmsk5vji9052rfrhmumhmo4t2ke7d9g@4ax.com...
> On Tue, 11 Jul 2000 18:46:44 -0400, tnom@mucks.net wrote:
>
> >Are you suffering from blutardation?
>
> Definition.
>
> Blutardation: A lack of oxygen at birth causing a blue tinge of the
> skin along with very evident brain damage signified by stupid posts.
>

1782. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 10-7 <10-7@yahoo.com>
Message-ID: <s8Oa5.4$JM.4967@news3.voicenet.com>
Source record: 43862

I hope you guys don't believe everything you read... After speaking to BB on the phone 5 minutes ago he confirmed the amps he ran in Hot Springs. they are as follows . all amps except the 12 and 96 pill are all built around the davemade design...

2 pill= 55 built
4 pill = xforce
6pill= no class held
8 pill= 55 built
12 pill= train Built
16 pill= xforce
dc sky 96 pill = foxy built

"Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid> wrote in message news:0b88e8fa.a5dcde79@usw-ex0102-014.remarq.com...
> programbo5@aol.comnospam (Programbo5) wrote:
> >>> xforce 4 pill bb
> >>> dave 6 pill bb
> >>> xforce 8 pill bb
> >>> xforce 16 pill bb
> >>>
> >
> >I`m just wondering are all these boxes "Stock" as they came
> from the maker or
> >has someone had their fingers in them?
> >
> >I hope I did`nt brain my damage.
> >
> >
>
> Some of the boxes come from the maker pumped (i.e. competition
> models). Now what I don't understand is why don't BB stay with
> one particular brand (although they are all DAVE based amps)???
> Don't know BB personally but from what I hear from those that
> do, his antenna systems is really what puts him in front. 55's
> antennas obviously works. I hope he goes AC Sky here in the
> near future. Get him out of DC Classes (kidding).
>
> I hope I didn't squash your noodle...
>
> 137
>
>
>
> ---

>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

1783. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: 10-7 <10-7@yahoo.com>
Message-ID: <_aOa5.9$253.2214@news2.voicenet.com>
Source record: 43863

Yes, he uses a davemade regulator to power the alternators but the 10 -250s dont help him in the 2,4,8,or 16 pill class You can get full output from a 16 pill with 2-alternators ...

"Maul13" <maul13@aol.com> wrote in message news:20000711064842.17553.00000001@ng-bh1.aol.com...
> Yea and 10- 250 amp alternators

1784. Re: blutard stands al one

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kgbu8eqt1@nnrp1.deja.com>
Source record: 43864

>
>
>

if you are not intelligent blutarsky will must have to explain to yoiu. in other countrys there is no liineirs. high cost. yes. instead we have capactor. no addig watts. just capactor. capactor and porper antena can helpypour tranmiter get range 20 up to 30 miles. this fact! alone can be the decision. for the micorphone we use carbol telephonw. striped from taxicab. also diode is efective for of modulatton cliping and lioud signal.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1785. YAESU FT 101-B, YAESU FL-2100B, AND YAESU FV-101B FOR SALE

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Mr and Mrs Duck <duck105@home.com>
Message-ID: <WqOa5.22361$ll.146822@news1.rdc1.az.home.com>
Source record: 43865
Cross-posted to: alt.ham-radio.marketplace,az.forsale,phx.buy-sell-trade,rec.radio.cb

I have the following items for sale:

Yaesu FT101-B ham radio, Yaesu FL-2100B amplifier, Yaesu FV-101B external VFO, and several desk mikes. I am willing to sell for the best reasonable offer.

The items are pictured here:

www.members.home.net/tinyinaz

you may contact me at tinyinaz@home.com or tinyaz@juno.com

thank you.

1786. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8kgcnc$2mme$1@newssvr05-en0.news.prodigy.com>
Source record: 43866

yes hi SWR on 27.025 with no power going through it. As I go higher in
frequency the lower the SWR goes. This built by myself.
When I added three 150pf caps to the input the SWR came down as well as the
ohms.

KRS

Professor <bgriffey@kwom.com> wrote in message
news:0oNa5.1166$sR.4667@east3.usenetserver.com...
> You saw a high SWR when the amp was not active?????
> What amp is this?
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "G SEVEN" <superiorwavelength@prodigy.net> wrote in message
> news:8kg62k$1qjc$1@newssvr03-int.news.prodigy.com...
> >
> > Ok this is what I tried with the MFJ meter. I connected the meter with a
> 3'
> > jumper to the input of the amp, and a 50 ohm dummy load on the output
> > antenna side of thwe amp. I then shunted the relay out to complete
> circuit.
> > What it read when I set the frequency for 27 Mhz on the meter, is that
the
> > SWR was very high and impedance was as well. In order to lower the
> > resistance I had to ad capacitance in the form of mica caps to the input
> > splitter to get the ohms to come down to 50. The SWR when down a far as
> 1.5
> > I checked to see if it was reading the entire circuit by removing the
> dummy
> > load and the SWR went right back up. Also when I change the capacitance
on
> > the output combiner side of the circuit I seen a change in SWR and Ohms.
> >
> > So does it sound like the way I am using this meter is correct for the
> > application? If so the idea would be to find a medium between input and
> > output capacitance while still yielding the maximum power out @ 50 ohms
> to
> > input of amp and output of antenna. Am I on the right path? Can someone

> > critic my findings please.
>
>
>
>
>

1787. FS GALAXY SATURN

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <1377c3d4.5c3af89c@usw-ex0107-049.remarq.com>
Source record: 43867

hello selling a galaxy saturn base it is a all mode
am/usb/lsb/fm/cw.the range is 26.065 to 28.315. the price is 250.00+
shipping
e-mail vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1788. Re: FS-Uniden 2600 10 METER RIG

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <396BD21A.FDF105EE@kalnet.net>
Source record: 43868
Cross-posted to: rec.radio.swap,rec.radio.cb,alt.ham-radio.marketplace,rec.radio,swap

The radio has been SOLD!!!!!!!

Ron Austin wrote:

> Have the above mentioned UNMODIFIED rig .It's probably a 9 or 9.5 on a
> 10 scale, don't think screws have been out of covers . Have box ,copy of
> manual,hand mic,mounting bracket ,with thumb screws,pwr cord, $150 plus
> shipping in conus . TNX RON

1789. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <15081-396BCE31-27@storefull-122.iap.bryant.webtv.net>
Source record: 43869

Hmmmm, bet you act that way on the radio also. Since you jumped on a slip of the key with spelling a word, I shall stoop to your level just this once. The word is spelled d-y-s-l-e-x-i-c, and respectively, i-l-l-i-t-e-r-a-t-e, there, oh genius one. You are in one hell of a glass house.
Wasn't downing your radio, I was relating what I was told several times and the posts seem to confirm it. The radio sucks on the CB AM band. You don't like it, tough. Truth hurts sometimes!
July 10 post states I don't run mega power. I didn't think you would find it without help. I showed you where it was.
Yea, it's obvious you are new at this. Tell by the immediate resort to namecalling.
When? My radio is on every night. Make contact with you? Doubt it.
Don't care to talk with folks that spew off at the mouth like a rapid dog when unprovoked. Take issue with someone or disagree? Call 'em filthy names!
My sincerest apologies regarding the 'ol lady remark. I was wrong. Any female that would put up with someone like you isn't even in my class.
You are really digging your (rat?) hole! Once again, go back and read your own posts. You specifically said, and I quote, "...will outperform radiowise on any band". Very simple. The statement was wrong and your denial of saying it is wrong. Read:dense.
Where did I say baddest in the nation? Whos putting words in whose mouth?
Location? Top of my antenna can see Tampa Bay AND the Gulf of Mexico. Break out your map and you can pinpoint me, junior! If you don't know what that salt water can do on the direct east and west of me, you have plenty to learn. Tell me about conditions...DO TELL! (Large Grin)
There are several on this ng that have well over 100 confirmed countries, stock, barefoot, and confirmed on the CB band. I wll not debate this as you are completely ignorant on the subject. You have a long way to go.
Lastly. Your nutsack? I am assuming you are aware I am male. I must politely decline your offer of homosexuality. Not that way! But that says it all.
Your colorful choice of vernacular has led me to the decision that you are of no importance and have no valuable input that I would ever consider. There are certain individuals on the ng whose opinions are respected and that was earned over time. No matter how much you know or think you know, your posts will always be suspect because of your inability to converse and your personal attacks against someone instead of the issue. Bad thing about a reputation, is you can't take it back.You started out with a bang. And shot yourself right in the mouth....

1790. Re: blutard stands al one

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <396BD725.3AF1647B@swbell.net>
Source record: 43870

Blutarsky,
Can i attach strap from bed frame to antenna ground rod or does it have to attach to radio case?

blutarsky@my-deja.com wrote:

> >
> > long wavelength
> >
>
> no mater. more ican if you want it. blutarsky will tell every person the
> secret of ground efectivenes and you will listen if you will do it. the
> best is an iron bedf large size with spring and all bury this in the
> ground feet deep and cable wire to heavythick as ground strab. bolt to
> radio. caseing. if you have animls or chickens better let them urintate
> on the groiund where the biury is loacted. or salt or lard scrape from
> the pot. this will make perfect ground. wavelnght is no mater. mother of
> god. then you wil see the signals loud.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1791. myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <396BDBC6.3E7545E5@swbell.net>
Source record: 43871

I had a local tell me if i would pour a lot of rock salt around my antennas ground strap rod, it would have the same effect of adding a ground plane kit. Have an A-99.
?True or Bogus?
ken
488 central texas

1792. Re: looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8kgm3q$c55@journal.concentric.net>
Source record: 43872

They are in Naperville. If you don't mind a drive take I-57 to the 335 exit Monee go to Real World Electronics in the Petro station. Probably the best techs in the midwest.

"KB9JBL" <kb9jbl@aol.com> wrote in message news:20000711205728.04349.00000231@ng-md1.aol.com...
> Acorn rIDGE eLECTRONICS

1793. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396BDBC1.712E28A@freewwweb.com>
Source record: 43873

Hamm4fun wrote:

> Sounds like you are grabbing at some hypothetical straws.

I prefer to see it as pointing out the flaw
in your "easy" fix.

> Unless the impedance of the amp is way off from 50 there should not be enough
> of a problem to bother the rx.

Unless the input impedance is way off, there's
no need for the tuner.

> Amps usually screw up this match anyway, this
> could make it better, or worse.

I don't agree. If the amp compromises
the SWR between the radio and antenna
that much when in the receive mode,
something is wrong with it or it has a
design flaw (like too large a sampling
cap in the keying circuit).

> Enough people have used tuners on their amps to
> show this is not a problem.

I agree that peole do it--but that doesn't make
it the right way to go. If the input SWR is high,
the input circuit needs to be repaired or modified.
Using a tuner is a flawed, Band-Aid type of measure.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1794. Re: Wilson 1000 magmount base $30

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8kgm5v$dcd@journal.concentric.net>
Source record: 43874

Smoke, what difference does it make? It costs more to ship the whip then its worth.

"Gunsmoke" <rich@hotmail.com> wrote in message
news:PNNa5.89902$MJ2.294396@news.corecomm.net...
> Where is the whip ???
>
> --
> ^^Old 1200 in the mobile around Chicago^^
> Robert Joshua Chen <rjchen@Stanford.EDU> wrote in message
> news:8kfo1bsuu1@nntp.Stanford.EDU...
> > Wilson 1000 magnetic mount base (no whip). Good condition. $30 + 5
> > shipping. I'll also throw in a compact SWR meter for free (inexpensive
> > type but accurate enough for SWR measurements)
> >
> >
> > email rjchen@stanford.edu if interested.
> > --
>
>

1795. myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <396BDD24.F2A5EBA8@swbell.net>
Source record: 43875

Subject:
myth or method ?
Date:
Tue, 11 Jul 2000
21:45:27 -0500
From:
ken <klajr2@swbell.net>
Newsgroups:
rec.radio.cb

I had a local tell me if i would pour a lot of rock salt around my
antennas ground strap rod, it would have the same effect of adding a
ground plane kit. Have an A-99.
?True or Bogus?
ken
488 central texas

1796. Re: CBs and Health Issues

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Coyotes of the Canyon <fdecker@catskill.net>
Message-ID: <smnnit5knd675@corp.supernews.com>
Source record: 43876

Aluminum is an RF shield; lead hats are for x- and gamma-rays and ionising particle radiation! Seriously, distance from the radiator is your best protection. Follow the suggestion above to visit the ARRL and FCC web sites for the formulas.

"Richard Smith" <rsmith@planeteer.com> wrote in message news:m5la5.26502$qS3.56115@tor-nn1.netcom.ca...
> With all the recent rumours of health problems caused by cellphones etc.,
> has anybody heard anything similar regarding CBs (with or without linear
> amps) ? Should
> mobile users be wearing a lead hat when I keying up in the car due to their
> close proximity to the antenna ? (Only kidding).
>
> Richard.
>
>
>
>

1797. Re: Or you could buy one of these.....

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396BE09F.D8E0AA41@freewwweb.com>
Source record: 43877

Hamm4fun wrote:
>
> There is no real problem in paralelling power supplies. It is done all the
> time. The problem here is that the power supplies he wants to use. They drift
> to much to keep the loads equalized. You can conpensate for this to some
> degree by using current equalizing resistors in series with each power supply.
> Resistors large enough to compensate for the poor regulation of the Pyramid
> powersupplies would probably seriously effect the efficency of the whole setup.
> Maybe you would get less than 30 amps out.

I guess the 12s are different than my 50.
It uses the standard regulation scheme.
I don't have any problem paralleling it
with other supplies.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

1798. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <396BE1CA.E63F2C3D@sccoast.net>
Source record: 43878
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Aaron, Jones wrote:
>
> Dwight Stewart <stewartx@sccoast.net> wrote:
> >(thanks to a firm use of my horn - and a few choice
> >words of encouragement to get back in his lane).
>
> Now days that kind of encouragement can get you shot...

Trust me, Aaron, this guy was so oblivious, he never even saw me screaming at him (the windows were closed). About the only thing he heard was the horn (and I'm not even completely certain of that).

But, I agree. Things are different today. Today, these clowns drive like this, put our lives at risk, and then think they are the victim when someone gets mad at them.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1799. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <396BE34B.EFCE6651@sccoast.net>
Source record: 43879
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart wrote:
>
> <message deleted>

It does not happen every time, but my browser is often sending two copies of the messages I post, and I simply cannot figure out why. Anyone have an idea what could be happening here? I'm using Netscape and a Mac.

I know I'm not hitting the send button twice. And I don't think any settings have been changed recently. Heck, I don't know of any setting that would set a message twice. Hummmm.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1800. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <396BE74F.265828B3@sccoast.net>
Source record: 43880
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Kim W5TIT wrote:
>
> The solution to that is to have the police stop that person enough to where
> their Driver's license is at risk...not just take the cellular phone away.
> They'd weave under any other kind of distraction!

Kim, I think most cops would have a problem justifying such a stop.
As long as they were not breaking the law (weaving into other lanes,
etc.), they would have a hard time justifying the stop because of
"slight" weaving.

Of course, the cop could follow the person until the person actually
does weave into another lane, or breaks some other law, but few would be
willing to put that much time into such an effort (they have other
things to deal with).

The other option is to stop the driver for suspected DUI, but even
that gets a little difficult if the driver stays in their lane (no
excessive weaving).

Actually, the solution might be to redesign cell phones for mobile
use. Make them more like a conventional radio, with a handheld
microphone and speaker on the dash. People using a conventional radio
don't seem to tune out as much - they stay more aware of what is going
on around them.

Another option is to improve the sound quality of the cell phone. I
usually have to listen hard to understand what is being said on my cell
phone, unlike my radio where I can simply turn the volume up. It is
that concentration used when trying to understand what is being said
that distracts from the other things around the cell phone user. Make
cell phones easier to hear, and understand, and I think the distraction
would decrease somewhat.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1801. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <18904-396BE693-77@storefull-121.iap.bryant.webtv.net>
Source record: 43881

Rock salt can improve soil conductivity in certain instances.

1802. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <396BC120.9AC05883@qnet.com>
Source record: 43882

Hello Ken: This is bogas. Ask the gentelman for field strength
measurement comparison test data.

I would add a 4 each 102 inch Francis Amazer ground radials to the A99,
and coil up the coax at the A99 antenna connector, about a 9 inch
diameter with about ten turns.

And keep the salt fer makin Ice Cream

Jay in the Mojave

ken wrote:
>
> Subject:
> myth or method ?
> Date:
> Tue, 11 Jul 2000
> 21:45:27 -0500
> From:
> ken <klajr2@swbell.net>
> Newsgroups:
> rec.radio.cb
>
> I had a local tell me if i would pour a lot of rock salt around my
> antennas ground strap rod, it would have the same effect of adding a
> ground plane kit. Have an A-99.
> ?True or Bogus?
> ken
> 488 central texas

1803. Re: blutarsky stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <AfSa5.70$0q6.137801@news.pacbell.net>
Source record: 43883

I kinda like this guy..... He makes me laugh.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
<blutarsky@my-deja.com> wrote in message news:8kfvrf$5eq$1@nnrp1.deja.com...
> do not care if what youthink about capavtor if yoiu donot choose to
> beleive. blutarsky uses this daily. antena vertical 42 ft rod has ground
> radius 3 ft eaech one north south east wst. central tune capactor at
> 279150. megherz.all cb people on every chanel heard. baterry power.
>
> blutarsky
>
>
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

1804. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <OBSa5.72$0q6.144726@news.pacbell.net>
Source record: 43884

Yeah but Jay, You know it will help keep the
spurious RF from floating around.

The Landshark

Some where around the keg, at Miss Dinah's

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:396BC120.9AC05883@qnet.com...
> Hello Ken: This is bogas. Ask the gentelman for field strength
> measurement comparison test data.
>
> I would add a 4 each 102 inch Francis Amazer ground radials to the A99,
> and coil up the coax at the A99 antenna connector, about a 9 inch
> diameter with about ten turns.
>
> And keep the salt fer makin Ice Cream
>
> Jay in the Mojave
>
> ken wrote:
> >
> > Subject:
> > myth or method ?
> > Date:
> > Tue, 11 Jul 2000
> > 21:45:27 -0500
> > From:
> > ken <klajr2@swbell.net>
> > Newsgroups:
> > rec.radio.cb
> >
> > I had a local tell me if i would pour a lot of rock salt around my
> > antennas ground strap rod, it would have the same effect of adding a
> > ground plane kit. Have an A-99.
> > ?True or Bogus?
> > ken

> > 488 central texas
>

1805. F.S. Eagle Spitfire 454

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: ValleyArts1@webtv.net
Message-ID: <16704-396BF353-7@storefull-114.iap.bryant.webtv.net>
Source record: 43885

I have an Eagle Spitfire 454 10/11 Meter handheld radio that i am looking to sell.

The radio rates 10 out of 10 on both asthetic and electronic condition.

The unit is all mode, AM, FM, USB & LSB with 9 bands of 45 channels, and 1 band of 49 for a total of 454 channels covering 25.165 mhz thru 29.655 mhz. PEP power is 4 to 5 watts on AM & FM, swings between 6 to 7 watts on SSB. The radio is completely stock except for export channel conversion.

The price is $135, and all accessories & paperwork are included with radio in original box.

Method of payment is Postal Money Order, and buyer pays shipping fee of $5

1806. Re: blutarsky will give knowlege

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <396BFA1D.466393F6@swbell.net>
Source record: 43886

Subject:
Re: blutard stands al one
Date:
Tue, 11 Jul 2000 21:36:03 -0500
From:
ken <klajr2@swbell.net>
To:
blutarsky@my-deja.com
References:
1 , 2 , 3 , 4

Hey Blutarsky,
Are you from United States?
If not U.S. where?
Ken
Texas,USA

blutarsky@my-deja.com wrote:

> >
> > long wavelength
> >
>
> no mater. more ican if you want it. blutarsky will tell every person the
> secret of ground efectivenes and you will listen if you will do it. the
> best is an iron bedf large size with spring and all bury this in the
> ground feet deep and cable wire to heavythick as ground strab. bolt to
> radio. caseing. if you have animls or chickens better let them urintate
> on the groiund where the biury is loacted. or salt or lard scrape from
> the pot. this will make perfect ground. wavelnght is no mater. mother of
> god. then you wil see the signals loud.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

blutarsky@my-deja.com wrote:

> > Blutarsky,
> > Can i attach strap from bed frame to antenna ground rod or does it
> have to
> > attach to radio case?
> >
>
> ha. see blutarsky is being asked questions. soon blutarsky will be

> respected as technal on the newsgrop like bill etner. yes my dx freind.
> attach strap to bed fram and anntena rod is the same ground. ok. if you
> have children too they can urniate there on to ground to increse
> condcutivity or throw dishwater. good best luck and fine qrt to you my
> dx freind. next time i will talk about 813 valves. and how to make them
> work on 270 merzh.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1807. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <kr0oms0ktiv817c9teoh72c21pdaho9top@4ax.com>
Source record: 43887
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart <stewartx@sccoast.net> wrote:
>the solution might be to redesign cell phones for mobile use.

How about a few more solutions while we're at it...

Redesign cigarettes so that they go out if they fall between your legs. Billboards that reverse as you go by so you can't look at them. Car radios with no knobs and no readout to take away your attention. Speedometers and gauges that can be seen without taking your eyes off the road. Duct tape for your passengers mouths. Soundproof back seat with handcuffs installed for children. Yea, there are lots of ways to redesign things to make driving safer...

1808. Re: Noise On SSB

Newsgroup: rec.radio.cb
Date: 2000-07-11 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <396BD169.FEB55B2B@island.net>
Source record: 43888

OK you cheeky guys!:-) that should have
been Bad not dad... the spell checker
says dad is OK LOL!!??
John

Andy in RI wrote:
>
> >I have heard that a dad diode in the
> >alternator can cause this.
> >Cheers,
> >John
> >
>
> It's true. Get a mom diode - much better... and it'll make a PB&J sandwich for
> you to take to school too.
>
> :)
> =-=-=-=-=-=-=-=-=-=-=
> To reply, remove "spamsux" from the email address.

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

1809. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: xforce151@aol.com
Message-ID: <20000711210327.18555.00000132@ng-fa1.aol.com>
Source record: 43698

concrete,
the only thing i ran that was dave was a
m80 to drive xforce 4 pill.

bb

1810. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Desperado <desperado@aol.com>
Message-ID: <LVPa5.16545$Uq6.304213@typhoon2.ba-dsg.net>
Source record: 43699

I know BB personally , i know 55 goes over to his house to patch up the amps bb blows up. the boxes BB runs anyone can buy the same ones they are not any different than what you can call and git. As far as 55 he has done nothing but make the antennas for bb systum. bb ran this systum with 5+6 antennas on his ford pick up long before he knew 55. So if you think that 55 is the mastermind behind this how come bb wins were ever he shoots out and 55 drove all the way to Tyler texas and couldnt bust a grape he used a copy of bb's antenna system and his own 55 antennas and couldnt make the tape in the 2,4, 8,16, against ducks he had to use 1/2 wave antennas and bb's own foxy 32 pill to win dc sky... and he beat one guy.. i want to see the guy who deserves credit for this get it and that is bb he has spent the time testing his own design. and i even make the same identical antenna that 55 does, so if i give bb my antennas he will win do i deserve the credit. i sell the coil antennas for $45-65 at the shootouts they are just like the 55 antenna except the price is alot lower, dont get mad for maken them he took the idea for them in the early 90's from Woody Woodpecker down here in south florida so i figures what the hell and they held up to the power of ghostriders van and some of the big ac guys in chicago have already called me as well. i just beleive you are givin the wrong guy his dues when it is bb who has done the homework...

If you wanna be 10-8 give me a call for the best antennas made in Florida.. Get Funky with the Monkey Made antennas ...

Desperado

Monkey Made Antennas
407-294-4155
Mike Brown

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message news:20000711064740.02805.00001017@nso-bg.aol.com...
> In article <0b88e8fa.a5dcde79@usw-ex0102-014.remarq.com>, Mr. 137
> <ac137NOacSPAM@iwvisp.com.invalid> writes:
>
> >Some of the boxes come from the maker pumped (i.e. competition
> >models). Now what I don't understand is why don't BB stay with
> >one particular brand (although they are all DAVE based amps)???
> >Don't know BB personally but from what I hear from those that
> >do, his antenna systems is really what puts him in front. 55's
> >antennas obviously works. I hope he goes AC Sky here in the
> >near future. Get him out of DC Classes (kidding).
> >
>
> I don't know BB personally as well but, I know 55 quite well. He is the

> mastermind behind all of this. Yes it is 55 antenna system but, 55 also
builds
> amps for BB. All of the amplifiers he uses have been souped up per-se by
55.
> Those 2 are very close friends and 55 just loves the hobby.
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

1811. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 10-7 <10-7@yahoo.com>
Message-ID: <g3Qa5.7$JM.5411@news3.voicenet.com>
Source record: 43700

I know BB personally , i know 55 goes over to his house to patch up the amps bb blows up. the boxes BB runs anyone can buy the same ones they are not any different than what you can call and git. As far as 55 he has done nothing but make the antennas for bb systum. bb ran this systum with 5+6 antennas on his ford pick up long before he knew 55. So if you think that 55 is the mastermind behind this how come bb wins were ever he shoots out and 55 drove all the way to Tyler texas and couldnt bust a grape he used a copy of bb's antenna system and his own 55 antennas and couldnt make the tape in the 2,4, 8,16, against ducks he had to use 1/2 wave antennas and bb's own foxy 32 pill to win dc sky... and he beat one guy.. i want to see the guy who deserves credit for this get it and that is bb he has spent the time testing his own design. and i even make the same identical antenna that 55 does, so if i give bb my antennas he will win do i deserve the credit. i sell the coil antennas for $45-65 at the shootouts they are just like the 55 antenna except the price is alot lower, dont get mad for maken them he took the idea for them in the early 90's from Woody Woodpecker down here in south florida so i figures what the hell and they held up to the power of ghostriders van and some of the big ac guys in chicago have already called me as well. i just beleive you are givin the wrong guy his dues when it is bb who has done the homework...

If you wanna be 10-8 give me a call for the best antennas made in Florida.. Get Funky with the Monkey Made antennas ...

Desperado

Monkey Made Antennas
407-294-4155
Mike Brown

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> I don't know BB personally as well but, I know 55 quite well. He is the
> mastermind behind all of this. Yes it is 55 antenna system but, 55 also
builds
> amps for BB. All of the amplifiers he uses have been souped up per-se by
55.
> Those 2 are very close friends and 55 just loves the hobby.
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

1812. FS or TRADE Hunter Bandit 2000a

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <i4Qa5.15730$7W2.163696@news1.wwck1.ri.home.com>
Source record: 43701

Gonna try again.
Anyone around the central Connecticut region looking to trade or buy a
Hunter Bandit 2000a tube amp ? I dont fiddle with tube amps and want to get
rid of it before it gets lost in a pile of dust.

1813. How do you register?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000711214852.16218.00000120@ng-fz1.aol.com>
Source record: 43702

the new auction site, i registered but i can bid? whats wrong?

North GA. Buckaroo "223"

1814. how do you register?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000711215006.16218.00000121@ng-fz1.aol.com>
Source record: 43703

Here's a html:

http://www.baybuilder.com/sites/index.cfm?siteid=4018717952

North GA. Buckaroo "223"

1815. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 10-7 <10-7@yahoo.com>
Message-ID: <ebQa5.11$253.2605@news2.voicenet.com>
Source record: 43704

They are some mighty big words desperado i dont know where you are getting
your info from....
"Desperado" <desperado@aol.com> wrote in message
news:LVPa5.16545$Uq6.304213@typhoon2.ba-dsg.net...
> I know BB personally , i know 55 goes over to his house to patch up the
> amps bb blows up. the boxes BB runs anyone can buy the same ones they are
> not any different than what you can call and git. As far as 55 he has done
> nothing but make the antennas for bb systum. bb ran this systum with 5+6
> antennas on his ford pick up long before he knew 55. So if you think that
> 55 is the mastermind behind this how come bb wins were ever he shoots out
> and 55 drove all the way to Tyler texas and couldnt bust a grape he used a
> copy of bb's antenna system and his own 55 antennas and couldnt make the
> tape in the 2,4, 8,16, against ducks he had to use 1/2 wave antennas
and
> bb's own foxy 32 pill to win dc sky... and he beat one guy.. i want to see
> the guy who deserves credit for this get it and that is bb he has spent
the
> time testing his own design. and i even make the same identical antenna
that
> 55 does, so if i give bb my antennas he will win do i deserve the credit.
i
> sell the coil antennas for $45-65 at the shootouts they are just like the
> 55 antenna except the price is alot lower, dont get mad for maken them
he
> took the idea for them in the early 90's from Woody Woodpecker down here
in
> south florida so i figures what the hell and they held up to the power
of
> ghostriders van and some of the big ac guys in chicago have already
called
> me as well. i just beleive you are givin the wrong guy his dues when it is
> bb who has done the homework...
>
> If you wanna be 10-8 give me a call for the best antennas made in
Florida..
> Get Funky with the Monkey Made antennas ...
>
> Desperado
>
> Monkey Made Antennas
> 407-294-4155
> Mike Brown
>
>

>
>
>
>
>
>
>
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> news:20000711064740.02805.00001017@nso-bg.aol.com...
> > In article <0b88e8fa.a5dcde79@usw-ex0102-014.remarq.com>, Mr. 137
> > <ac137NOacSPAM@iwvisp.com.invalid> writes:
> >
> > >Some of the boxes come from the maker pumped (i.e. competition
> > >models). Now what I don't understand is why don't BB stay with
> > >one particular brand (although they are all DAVE based amps)???
> > >Don't know BB personally but from what I hear from those that
> > >do, his antenna systems is really what puts him in front. 55's
> > >antennas obviously works. I hope he goes AC Sky here in the
> > >near future. Get him out of DC Classes (kidding).
> > >
> >
> > I don't know BB personally as well but, I know 55 quite well. He is the
> > mastermind behind all of this. Yes it is 55 antenna system but, 55 also
> builds
> > amps for BB. All of the amplifiers he uses have been souped up per-se by
> 55.
> > Those 2 are very close friends and 55 just loves the hobby.
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> don't
> > mean a THING if you ain't got that SWING!!!!!!!
>
>

1816. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 10-7 <10-7@yahoo.com>
Message-ID: <ffQa5.12$253.2742@news2.voicenet.com>
Source record: 43705

i have seen 55 and bb at many breaks working as a team maybe you are jealous
i have also seen your antennas they have plumbers fittings unlike the 55 who
uses qualtiy parts
you need to get out of the heat its warping your brain ..

"Desperado" <desperado@aol.com> wrote in message
news:LVPa5.16545$Uq6.304213@typhoon2.ba-dsg.net...
> I know BB personally , i know 55 goes over to his house to patch up the
> amps bb blows up. the boxes BB runs anyone can buy the same ones they are
> not any different than what you can call and git. As far as 55 he has done
> nothing but make the antennas for bb systum. bb ran this systum with 5+6
> antennas on his ford pick up long before he knew 55. So if you think that
> 55 is the mastermind behind this how come bb wins were ever he shoots out
> and 55 drove all the way to Tyler texas and couldnt bust a grape he used a
> copy of bb's antenna system and his own 55 antennas and couldnt make the
> tape in the 2,4, 8,16, against ducks he had to use 1/2 wave antennas
and
> bb's own foxy 32 pill to win dc sky... and he beat one guy.. i want to see
> the guy who deserves credit for this get it and that is bb he has spent
the
> time testing his own design. and i even make the same identical antenna
that
> 55 does, so if i give bb my antennas he will win do i deserve the credit.
i
> sell the coil antennas for $45-65 at the shootouts they are just like the
> 55 antenna except the price is alot lower, dont get mad for maken them
he
> took the idea for them in the early 90's from Woody Woodpecker down here
in
> south florida so i figures what the hell and they held up to the power
of
> ghostriders van and some of the big ac guys in chicago have already
called
> me as well. i just beleive you are givin the wrong guy his dues when it is
> bb who has done the homework...
>
> If you wanna be 10-8 give me a call for the best antennas made in
Florida..
> Get Funky with the Monkey Made antennas ...
>
> Desperado
>
> Monkey Made Antennas
> 407-294-4155

> Mike Brown
>
>
>
>
>
>
>
>
>
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> news:20000711064740.02805.00001017@nso-bg.aol.com...
> > In article <0b88e8fa.a5dcde79@usw-ex0102-014.remarq.com>, Mr. 137
> > <ac137NOacSPAM@iwvisp.com.invalid> writes:
> >
> > >Some of the boxes come from the maker pumped (i.e. competition
> > >models). Now what I don't understand is why don't BB stay with
> > >one particular brand (although they are all DAVE based amps)???
> > >Don't know BB personally but from what I hear from those that
> > >do, his antenna systems is really what puts him in front. 55's
> > >antennas obviously works. I hope he goes AC Sky here in the
> > >near future. Get him out of DC Classes (kidding).
> > >
> >
> > I don't know BB personally as well but, I know 55 quite well. He is the
> > mastermind behind all of this. Yes it is 55 antenna system but, 55 also
> builds
> > amps for BB. All of the amplifiers he uses have been souped up per-se by
> 55.
> > Those 2 are very close friends and 55 just loves the hobby.
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> don't
> > mean a THING if you ain't got that SWING!!!!!!!
>
>

1817. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 10-7 <10-7@yahoo.com>
Message-ID: <ekQa5.9$JM.5303@news3.voicenet.com>
Source record: 43706

please dont email me this junk anymore ...

"10-7" <10-7@yahoo.com> wrote in message
news:g3Qa5.7$JM.5411@news3.voicenet.com...
> I know BB personally , i know 55 goes over to his house to patch up the
> amps bb blows up. the boxes BB runs anyone can buy the same ones they are
> not any different than what you can call and git. As far as 55 he has done
> nothing but make the antennas for bb systum. bb ran this systum with 5+6
> antennas on his ford pick up long before he knew 55. So if you think that
> 55 is the mastermind behind this how come bb wins were ever he shoots out
> and 55 drove all the way to Tyler texas and couldnt bust a grape he used a
> copy of bb's antenna system and his own 55 antennas and couldnt make the
> tape in the 2,4, 8,16, against ducks he had to use 1/2 wave antennas
and
> bb's own foxy 32 pill to win dc sky... and he beat one guy.. i want to see
> the guy who deserves credit for this get it and that is bb he has spent
the
> time testing his own design. and i even make the same identical antenna
that
> 55 does, so if i give bb my antennas he will win do i deserve the credit.
i
> sell the coil antennas for $45-65 at the shootouts they are just like the
> 55 antenna except the price is alot lower, dont get mad for maken them
he
> took the idea for them in the early 90's from Woody Woodpecker down here
in
> south florida so i figures what the hell and they held up to the power
of
> ghostriders van and some of the big ac guys in chicago have already
called
> me as well. i just beleive you are givin the wrong guy his dues when it is
> bb who has done the homework...
>
> If you wanna be 10-8 give me a call for the best antennas made in
Florida..
> Get Funky with the Monkey Made antennas ...
>
> Desperado
>
> Monkey Made Antennas
> 407-294-4155
> Mike Brown
>
>

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>
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> > I don't know BB personally as well but, I know 55 quite well. He is the
> > mastermind behind all of this. Yes it is 55 antenna system but, 55 also
> builds
> > amps for BB. All of the amplifiers he uses have been souped up per-se by
> 55.
> > Those 2 are very close friends and 55 just loves the hobby.
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> don't
> > mean a THING if you ain't got that SWING!!!!!!!
>
>

1818. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396BC7FD.8A072A50@some.net>
Source record: 43707

Bill,

It is the same principle as using an antenna turner to work into a high swr system. The antenna tuner can effect an efficient transfer of energy, but it does not change the high swr on the feedline/antenna system. Beyond the grasp of some on here.

Bill Eitner wrote:

> JR wrote:
> >
> > Ok, I just tried this on my Collins 32V-3 AM transmitter which can match a
> > pretty wide range of impedance. With it loaded into my vertical I get 100
> > watts out and an swr of 1.2:1. Now by mistuning the output, the output
> > impedance of the transmitter changes to some value other that what matches the
> > feed line impedance and this causes a decrease in transfer of power because of
> > the mismatch of the output of the transmitter and the feedline, but guess
> > what? The SWR does not change.
>
> The results of my test coincide with yours.
> I used a PAL 321 tube amp as the source, a
> Palomar (built by Welz) PW-5000 meter, a
> dummy load and a vertical as loads.
>
> > The SWR does not care what the source impedance
> > is, it is strictly a function of the match between the feedline and the
> > antenna.
>
> I believe it's a function of the match between
> what's connected to the meter's output (aka
> antenna) connector and the 50 ohm line section
> inside the meter (which is a constant regardless
> of the source impedance). In other words, the
> feedline and antenna make up what I call the
> composite load, and the composite load is
> compared to the meter's own constant. The
> match between the meter's internal constant and
> the composite load is what you see on the meter.
> Of course I may have just said what you said in
> a wordier fashion, but it should be understood
> that the SWR meter can't see the feedline/antenna
> juntion when there's feedline between it and the
> feedline antenna junction--especially when the
> line and the load are mismatched--it sees the
> feedline and the antenna as a unit.
>

> > If the source impedance does not match the load impedance you will
> > not get an efficient transfer of power, but it will not effect the SWR.
>
> I agree. To the SWR meter the source is just
> that--a source of RF--nothing more.
>
> What will effect the SWR meter reading is the
> spectral purity of the source when the load
> is a tuned (read: narrow bandwidth) circuit.
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com

1819. Re: Wilson 1000 magmount base $30

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8kgl24cha1@nntp.Stanford.EDU>
Source record: 43708

Gunsmoke <rich@hotmail.com> wrote:
: Where is the whip ???

Well, I never used the 5 foot whip...I used the magmount with a 36 inch center loaded SLA with fairly good results. I figured the SLA wouldn't be worth selling what with the shipping cost equal to its value...but if anyone wants it let me know...I'd sell it for about $7.

: --
: ^^Old 1200 in the mobile around Chicago^^
: Robert Joshua Chen <rjchen@Stanford.EDU> wrote in message
: news:8kfo1bsuu1@nntp.Stanford.EDU...
:> Wilson 1000 magnetic mount base (no whip). Good condition. $30 + 5
:> shipping. I'll also throw in a compact SWR meter for free (inexpensive
:> type but accurate enough for SWR measurements)
:>
:>
:> email rjchen@stanford.edu if interested.
:> --

--

1820. Re: blutard stands al one

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kglunlpa1@nnrp1.deja.com>
Source record: 43709

In article <8kggalhoi1@nnrp1.deja.com>,
blutarsky@my-deja.com wrote:
>
> >
> > long wavelength
> >
>
> no mater. more ican if you want it. blutarsky will tell every person
the
> secret of ground efectivenes and you will listen if you will do it.
the
> best is an iron bedf large size with spring and all bury this in the
> ground feet deep and cable wire to heavythick as ground strab. bolt to
> radio. caseing. if you have animls or chickens better let them
urintate
> on the groiund where the biury is loacted. or salt or lard scrape from
> the pot. this will make perfect ground. wavelnght is no mater. mother
of
> god. then you wil see the signals loud.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

blutarsky, this nov 2, pull the lever for george bush, he will fix you
up and make you ten 8 and great, cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1821. Re: looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kgm35$lq3$1@nnrp1.deja.com>
Source record: 43710

In article <cBwa5.4868$%P.380378@bgtnsc06-news.ops.worldnet.att.net>,
"TC" <tdchapman@att.net> wrote:
> Anyone know of a good radio shop or tech in the Naperville / Wheaton
Il
> area?
> TC
>
>

poopfessor, yeh that's the man to see in the chi town area for all your
radio needs,......cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

1822. blutarsky will give knowlege

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kgpr2ogi1@nnrp1.deja.com>
Source record: 43711

> Blutarsky,
> Can i attach strap from bed frame to antenna ground rod or does it have to
> attach to radio case?
>

ha. see blutarsky is being asked questions. soon blutarsky will be respected as technal on the newsgrop like bill etner. yes my dx freind. attach strap to bed fram and anntena rod is the same ground. ok. if you have children too they can urniate there on to ground to increse condcutivity or throw dishwater. good best luck and fine qrt to you my dx freind. next time i will talk about 813 valves. and how to make them work on 270 merzh.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1823. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <3eSa5.15875$7W2.165161@news1.wwck1.ri.home.com>
Source record: 43712

an old method, but one that can increase performance under certain
conditions...have to dig through an ARRL handbook to get the factoids, but i
wont bore ya with the details
"ken" <klajr2@swbell.net> wrote in message
news:396BDD24.F2A5EBA8@swbell.net...
> Subject:
> myth or method ?
> Date:
> Tue, 11 Jul 2000
> 21:45:27 -0500
> From:
> ken <klajr2@swbell.net>
> Newsgroups:
> rec.radio.cb
>
>
>
>
> I had a local tell me if i would pour a lot of rock salt around my
> antennas ground strap rod, it would have the same effect of adding a
> ground plane kit. Have an A-99.
> ?True or Bogus?
> ken
> 488 central texas
>
>
>
>

1824. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kgsea$q6i$1@nnrp1.deja.com>
Source record: 43713

> I had a local tell me if i would pour a lot of rock salt around my
> antennas ground strap rod, it would have the same effect of adding a
> ground plane kit. Have an A-99.
> ?True or Bogus?
> ken
> 488 central texas
>

no salt it is the acitidy make the good concudtivty. you may if able
urniate onto the ground strap that is best. blutarsky urniates on to
base of his antena every day. also bury bed iroin spring.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1825. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000712002508.03109.00000001@ng-fm1.aol.com>
Source record: 43714

Thanks for the insight-
When I keydown, the white RX lights behind the meters turn red, which is the TX 'on the air' light.
Should I take from this that the relay is working fine? It does click, the TX lights red, but there's no movement on the needle(s)...
Voltages check out okay up until the finals, so I have ordered replacements for them. Everything else seems to be in really clean shape, though, so I'm glad for that. Don't know yet if I'll keep this one as clean as it is, no mods at all. Kind of a throwback, so I might keep it that way! :-)
Linus

1826. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kgtlu$qv8$1@nnrp1.deja.com>
Source record: 43715

In article <3969EFE7.D9684FED@iglou.com>,
"Paul M." <paulm@iglou.com> wrote:
> I normally do not post on this news group but after reading all the
posting i
> felt compelled to post. As the Vice President of Copper Electronics
Inc i have
> always felt compelled to buy american. However i am also compelled to
get the
> best deal for my customers.
> You find me a competive unit built in america and i will be the first
to stock
> the radio!
> Copper is a family owned business. The Massie family settle in
virginia in the
> 1660's.
> We have fault in every major war including the revolunionary war.
> So if you are trying to attack why company's including Copper buy
from foriegn
> companys it is simple to offer the best possible deals to our
customers. I think
> the consumer deserves the choice and if he leans towards radios made
over seas
> then that is his rite and my duty to bring it to him.
>
> 73's
>
> Paul J Massie
> Vice President
> Copper Electronics
Inc
> paulm@iglou.com
> an Hansen wrote:
>
> > Are you another fucking Hitler or something? All I see you do is
push your
> > COMMIE bullshit propaganda on this news group. Do you wanna start
a new
> > regime of "perfect" Americans? The damn computer you use or most
of its
> > parts are made in China or one of many other sweatshop bearing
commie
> > countries. Half the shit you own is made in a sweatshop in a commie
> > country.
> >

> > "Dave or Debby" <truth@planetc.com> wrote in message
> > news:395fd622$1@news.planetc.com...
> > > I'm not talking about a CB sales clerk in a corporate CB shop or
someone
> > > that is forced to because he works at a truckstop. I am talking
about a
> > > "little man" CB shop OR owners of big corporate sales
distributors and big
> > > time CB distributors like Gold or Copper or Tin or Straw and
buyers that
> > > have made the decision to KEEP selling these Made in China CB's?
Can they
> > > get busted for violating the "trading with the enemy act?" That
is what
> > you
> > > are doing when you purchase for resale these brand new RED
CHINESE slave
> > > labor made jack booted thug government that permits these CB's to
be made
> > > there CB's !
> > >
> > > Have a "happy" 4th of July. I know that you won't if you keep
supporting
> > > OUR enemies! Maybe they will NUKE your town, along with LA
too. Maybe
> > > then you will realize that Lenin was talking about YOU when he
said that
> > the
> > > capitalists are so stupid that they will sell US the rope to hang
them
> > > with!!!!!
> > > Dave!!!!!!!!! (sugar coat it if you like, but STOP
selling Made in
> > > China CB's)!
> > >
> > >
>
>

well twisted ,what did i say recently, it is amazing what a little good
competition will do isn't it. and look who comes out of the void to
speak. our pals at copper. isn't life a a bitch,......cd is
out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1827. FS-COBRA-148-GTL

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <396BF952.43C8677B@kalnet.net>
Source record: 43716
Cross-posted to: rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

COBRA -148 -GTL- [UNMODIFIED]-,made in
Philippines, JUNE of 1989 on
tag on back of radio, look's a 8.5 to 9 has some ware on
front, covers
look like new,hand mic ,copy of book, pwr.cord, looks like
new mounting
bracket and thumb screws . ASKING $125+ shipping in THE USA .
TNX RON

1828. Re: blutarsky will give knowlege

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kgumjrna1@nnrp1.deja.com>
Source record: 43717

>
>Hey Blutarsky,
>Are you from United States?
>If not U.S. where?
>Ken
>Texas,USA
>

blutarsky wil tel you the tale now if itis not to long. blutarsky in for timne cabdriver in mocvba befor in military ussr then the change of goverment bad cash poistion in all poeple. yes. my dx freinds. the shit of very in the fan. blutarsky must take all moiney anb go to at cafliorina san jose it is best here. madona and sexy girls? can there be a better difernece. qso to all poeple on cb. include amatoirs.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1829. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kgs75tq5@bashir.peak.org>
Source record: 43718

Bill Eitner <kd6tas@freewwweb.com> wrote:
: The source impedance is irrelevant. The source
: is just a source. In other words, all the source
: does is supply *some* amount of power--it's efficiency
: won't effect the SWR meter reading.

: I get it now.

: The next question is what should guys like me do to
: actually measure the source impedance?

I sent you e-mail with a suggestion. Feel free to post it to this
group, if you wish.

--
Bill Nelson (billn@peak.org)

1830. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kgsaatq6@bashir.peak.org>
Source record: 43719

Hamm4fun <hamm4fun@aol.com> wrote:
:>
:>If you could figure out a way to measure the RF currents without inserting
:>a meter between the transmitter and antenna, then you would not have a
:>transmission line to cause any mismatch. The mismatch would be between
:>the transmitter output and the antenna. THEN, mistuning the output would
:>affect the SWR.
:>--
:>Bill Nelson (billn@peak.org)

: There is always a transmission line. The SWR meter is a transmission line.

So what does this have to do with what I wrote? What if you don't use
an SWR meter?

--
Bill Nelson (billn@peak.org)

1831. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kgsnntq7@bashir.peak.org>
Source record: 43720

Hamm4fun <hamm4fun@aol.com> wrote:
: I always thought the idea of a RADAR DETECTOR was to detect the radar before it
: detected you. If it is giving you this kind of heads up notice as it should
: there is no reason someone could not jam the radar without being detected. Now
: as to whether the harmonics from a dirty CB amp can do this, that is another
: story. You would have to have a harmonic that fell on the operating freq of the
: radar and it would have to be stong enough to capture the receiver.

It is kind of a tossup. The receiver on the radio gun can be tuned for
a single frequency - so it will detect a weaker signal than a radar detector,
which has to be tuned to receive a broad band of frequencies.

Simple reduction in natural/manmade rf noise guarantees that.

I don't recall radar units using FM or PM, so "capture" would not apply.

All that the harmonic would have to be is strong enough to mask the reflected
radar signal.

.....

Someone else wrote:

:>Because that's the way every radar works. An instant on radar implies that a
:>radar detector could not detect any signal and suddenly the radar pops on
:>because someone is coming towards the car. It seems the term "instant on" is
:>being used here to refer to an officer keeping the radar on "hold" until
:>someone is in range, then taking it off "hold"... that's more of a "manual
:>on"... like I've said, just because your radar detector is going off doesn't
:>mean it's been locked in.

I don't see that how the radar transmitter is turned on has anything to do
with whether it is "instant on" or not.

--
Bill Nelson (billn@peak.org)

1832. Re: blutarsky stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <396BFCB3.55CCD422@swbell.net>
Source record: 43721

hey, my motto is dont discount anyones knowledge based on our personal
expectations.
Go Blutartsky
ken
488 central texaas

The Landshark wrote:

> I kinda like this guy..... He makes me laugh.
>
> The Landshark
>
> --
> It's a Buell-tiful Day for a ride
> through the Canyons.
>
> 1999 Ford F-150 Super Cab
> 1998 Buell S3 Thunderbolt
> 1983 Honda 1100F
> BFD #666
> <blutarsky@my-deja.com> wrote in message news:8kfvrf$5eq$1@nnrp1.deja.com...
> > do not care if what youthink about capavtor if yoiu donot choose to
> > beleive. blutarsky uses this daily. antena vertical 42 ft rod has ground
> > radius 3 ft eaech one north south east wst. central tune capactor at
> > 279150. megherz.all cb people on every chanel heard. baterry power.
> >
> > blutarsky
> >
> >
> >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >

1833. Re: Puzzled?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kgua7tq8@bashir.peak.org>
Source record: 43722

:>> I came upon a this piece of information.....
:>> If you keep the original proportion of an object, and DOUBLE the
:>> height, the weight will go up by a factor of eight.
:>>
:>> The above statement conflicts with this.....
:>> In order to DOUBLE the distance in free space, the RF power
:>> will have to quadruple.
:>>
:>> Question: Both the object and the radiated RF field are three
:>> dimensional. Why is the math different between them?

Because with the object, you are measuring the increase in volume.
With the radio signal, you are measuring the increase in surface area.

--
Bill Nelson (billn@peak.org)

1834. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kgv4utq10@bashir.peak.org>
Source record: 43723

Frizz <senorpurpl@hotmail.net> wrote:
: OK, I'll state this again. I emailed ebay regarding ham radios that can be
: modded to VHF and UHF public service frequencies and can pose more of a
: threat to the public than damn CB amps and export radios. They looked at
: it, said it didn't fit any of their rules that didn't allow certain things
: so I dunno. Maybe they think that hams are the gods or radio, it really
: gets on my nerves.

The people at E-bay must have checked the regulations. It is entirely
legal for a Ham to modify a transmitter to have out-of-band capability.
It just is not legal, in most cases, to make use of that capability to
transmit.

--
Bill Nelson (billn@peak.org)

1835. Re: blutarsky stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kgviutq11@bashir.peak.org>
Source record: 43724

blutarsky@my-deja.com wrote:
: do not care if what youthink about capavtor if yoiu donot choose to
: beleive. blutarsky uses this daily. antena vertical 42 ft rod has ground
: radius 3 ft eaech one north south east wst. central tune capactor at
: 279150. megherz.all cb people on every chanel heard. baterry power.

You need ground radials of at least 1/4 wavelength for them to be
effective. 3 feet each is a bit short.

279150 MHz. Hm, that would require an antenna somewhere around 1/10 inch
long (as a rough guess). I assume you meant 27.9150 MHz?

Yes, I can see needing a tuning capacitor, if you are using a vertical
radiator that is over one electrical wavelength long.

--
Bill Nelson (billn@peak.org)

1836. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kgvqitq12@bashir.peak.org>
Source record: 43725

Jay in the Mojave <jay123a@qnet.com> wrote:
: Hello Ken: This is bogas. Ask the gentelman for field strength
: measurement comparison test data.

Well, it can help with ground conductivity, in some cases.

: I would add a 4 each 102 inch Francis Amazer ground radials to the A99,
: and coil up the coax at the A99 antenna connector, about a 9 inch
: diameter with about ten turns.

: And keep the salt fer makin Ice Cream

Good advice, Jay.

--
Bill Nelson (billn@peak.org)

1837. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kgugjtq9@bashir.peak.org>
Source record: 43726

Hamm4fun <hamm4fun@aol.com> wrote:
:>
:> This would be a good solution if the tuner could
:> be bypassed on receive. Using a tuner to match
:> the amp's input to the radio's output puts an
:> impedance bump in the line on receive.
:>--
:>---
:> -=[Bill Eitner]=-
:>
: Sounds like you are grabbing at some hypothetical straws.
: Unless the impedance of the amp is way off from 50 there should not be enough
: of a problem to bother the rx. Amps usually screw up this match anyway, this
: could make it better, or worse. Enough people have used tuners on their amps to
: show this is not a problem.

Bill is right. You do lose a bit on receive, if you have to use a tuner.
Whether it is enough to matter depends on the tuner and how far the amp
input impedance is off.

--
Bill Nelson (billn@peak.org)

1838. Re: blutarsky will give knowlege

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <396C0470.7246A53A@swbell.net>
Source record: 43727

blutarasky,
no problem here. welcome to usa. land of free home of brave. very interesing
your ways of the motherland.
we welcome Blutarsky.
Ken
488central texas

blutarsky@my-deja.com wrote:

> >
> >Hey Blutarsky,
> >Are you from United States?
> >If not U.S. where?
> >Ken
> >Texas,USA
> >
>
> blutarsky wil tel you the tale now if itis not to long. blutarsky in for
> timne cabdriver in mocvba befor in military ussr then the change of
> goverment bad cash poistion in all poeple. yes. my dx freinds. the shit
> of very in the fan. blutarsky must take all moiney anb go to at
> cafliorina san jose it is best here. madona and sexy girls? can there be
> a better difernece. qso to all poeple on cb. include amatoirs.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1839. Re: lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <396c0437.2980143@netnews.worldnet.att.net>
Source record: 43728

On Sat, 08 Jul 2000 22:04:47 GMT, curious_dan@my-deja.com wrote:

>In article <39673273.7194292@netnews.worldnet.att.net>,
> wildcatradios@worldnet.att.net (wildcat (R-T Electronic's)) wrote:
>> are you tired of paying to much for radio equipment?
>> give us a try you won't be sorry.
>> 73'S and happy dxing
>> R-T Electronics
>> c.b radio sales and service
>> e-mail (wildcatradios@worldnet.att.net)
>> web-page www.angelfire.com/mi/WILDCATRADIOS
>>
>
>ok, how much for a xforce 8 pill? or how much for a davemade 8 pill?
>put your mouth where our money is or shut up,.....cd is out......
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

tell poor chuckie i said hello and god bless him
he cant keep up with anybody
and that is why he is working out of mommy's and daddy's basement.
he used to work for pelco electronics but he was fired because of his
bull____ have a good one chuck and god bless you .
R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

1840. Re: TUBES AVAILABLE

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000712014116.09193.00000208@ng-cb1.aol.com>
Source record: 43729

Thanx for the suggestion......
I have ALMOST any tube that anyone might want~~~

1841. Re: blutarsky will give knowlege

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kh38puib1@nnrp1.deja.com>
Source record: 43730

>
>Gee Blutardski......your spelling is getting worse. You started
>posting in this newsgroup without a single spelling error. Now after
>you've gotten a few posts under your belt your spelling has become
>atrocious
>
>You're fading fast.
>

why you hate blutarsky.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1842. Re: blutarsky will give knowlege

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <6s2oms0oslvconj3vdhlmd918499f4iv3k@4ax.com>
Source record: 43731

On Wed, 12 Jul 2000 05:11:54 GMT, blutarsky@my-deja.com wrote:

>
>>
>>Hey Blutarsky,
>>Are you from United States?
>>If not U.S. where?
>>Ken
>>Texas,USA
>>
>
>blutarsky wil tel you the tale now if itis not to long. blutarsky in for
>timne cabdriver in mocvba befor in military ussr then the change of
>goverment bad cash poistion in all poeple. yes. my dx freinds. the shit
>of very in the fan. blutarsky must take all moiney anb go to at
>cafliorina san jose it is best here. madona and sexy girls? can there be
>a better difernece. qso to all poeple on cb. include amatoirs.
>
>blutarsky
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Gee Blutardski......your spelling is getting worse. You started
posting in this newsgroup without a single spelling error. Now after
you've gotten a few posts under your belt your spelling has become
atrocious

You're fading fast.

1843. tower tricks

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hankjr941@aol.com
Message-ID: <20000712030600.24048.00000034@ng-cr1.aol.com>
Source record: 43732

We are putting up about 85 ft of tower and we got to the second to last piece tonight and it just dosent seem like the legs will line up,they are not bent i checked em on the ground!Does anybody have any secrets on how to get this shit together "we already used wd40"Also we tuned the beams on the ground the swr is 1.7 what is the chances of them going down when they get in the air away from everything. thanks 223 in the swamps

1844. Where to get "Dave Made"?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Jeremy Hansen <jeremy@xxedgexx.com>
Message-ID: <396CA148.2C9DAECF@xxedgexx.com>
Source record: 43733

Where can I get more information on "Dave Made" products?

Please reply via email if possible. I don't get on usenet too often.

Thanks
-jeremy

1845. Maco V-quads for sale

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Kenneth Merring <merring@worldnet.att.net>
Message-ID: <rOVa5.5638$qX6.463979@bgtnsc05-news.ops.worldnet.att.net>
Source record: 43734

2 co-phased V-quads in great shape. $150 or $75 each.

Cobraford@juno.com

1846. Pluto vs Mic

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <5uXa5.447$1b4.48118@news1.onlynews.com>
Source record: 43735

Anyone had a problem with a noise canceling mic not keying up on a Pluto.
If so what was the problem? Thank you in advance. Heard of the problem but
never saw it until yesterday.

Thanks and God Bless
Debbie

--
Debbie & Will Hicks
Will's CB Shop - Naples, NC
Yahoo Auctions dw28760
www.willscb.com
www.rcmodelstuff.com

1847. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <EZXa5.3043$sR.12920@east3.usenetserver.com>
Source record: 43736

OK... but I don't quite understand why the match would be so far off when
you are just going through a relay into a dummy load. That isn't right...

When my amps are not active... I too am going through a relay and the match
is absolutely flat into a dummy load. That is normal.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8kgcnc$2mme$1@newssvr05-en0.news.prodigy.com...
>
> yes hi SWR on 27.025 with no power going through it. As I go higher in
> frequency the lower the SWR goes. This built by myself.
> When I added three 150pf caps to the input the SWR came down as well as
the
> ohms.
>
> KRS
>
> Professor <bgriffey@kwom.com> wrote in message
> news:0oNa5.1166$sR.4667@east3.usenetserver.com...
> > You saw a high SWR when the amp was not active?????
> > What amp is this?

1848. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <w_Xa5.3044$sR.14997@east3.usenetserver.com>
Source record: 43737

Correct...

--

> There is always a transmission line. The SWR meter is a transmission line.

1849. Re: tower tricks

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000712073700.16474.00000280@ng-fj1.aol.com>
Source record: 43738

Make sure you use guy wires.

North GA. Buckaroo "223"

1850. Re: Pluto vs Mic

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <051e7684.23e2ab02@usw-ex0102-013.remarq.com>
Source record: 43739

short out pins one and three on the chassis plug...if it keys
the trouble is in the mic switch. is it a rk-56? a 636L?. if
it keys at the radio it has to key with the mic or the switch is
bad...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1851. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <113e0a50.264eb928@usw-ex0102-013.remarq.com>
Source record: 43740

just have everyone piss on the ground rod when the urge hits
them.. (make sure no one is transmitting at the time)
this probally won't help you much, but it should be interesting
to watch.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1852. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <01f8ae58.27cf78ee@usw-ex0102-013.remarq.com>
Source record: 43741

one would think that teh vice president of copper could spell..

dave\

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1853. Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid>
Message-ID: <0f5b83e7.34d023e3@usw-ex0109-069.remarq.com>
Source record: 43742

I'm thinking about up-grading my Antron99 to a beam antenna.
Problem is I don't have alot of space. Can anyone suggest a
small beam that will perform better than my 99? Thanks in
advance.

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

1854. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000712085314.04941.00000340@ng-cg1.aol.com>
Source record: 43743

>
>Hamm4fun <hamm4fun@aol.com> wrote:
>:>
>:> This would be a good solution if the tuner could
>:> be bypassed on receive. Using a tuner to match
>:> the amp's input to the radio's output puts an
>:> impedance bump in the line on receive.
>:>--
>:>---
>:> -=[Bill Eitner]=-
>:>
>: Sounds like you are grabbing at some hypothetical straws.
>: Unless the impedance of the amp is way off from 50 there should not be
>enough
>: of a problem to bother the rx. Amps usually screw up this match anyway,
>this
>: could make it better, or worse. Enough people have used tuners on their
>amps to
>: show this is not a problem.
>
>Bill is right. You do lose a bit on receive, if you have to use a tuner.
>Whether it is enough to matter depends on the tuner and how far the amp
>input impedance is off.
>
>--
>Bill Nelson (billn@peak.org)
>
>
>
>
>
>
>

If a tuner causes you to lose that much then there is problem but a lot of times on solidstate amps it is just a bad match. You cant design an amp with a 27MHZ (3 to 30)wide bandwidth and expect it to be a good match at all freqs. If the tuner helps it helps if it don't it dont. Never said it was a fix for all problems and definitely not a band aid cure. Howerever there are a lot of amps that can benifit from a tuned front end as well as a tuned output.

1855. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000712090609.04941.00000351@ng-cg1.aol.com>
Source record: 43744

>
>I don't recall radar units using FM or PM, so "capture" would not apply.
>
>All that the harmonic would have to be is strong enough to mask the reflected
>radar signal.
>
Yes they do Capture. They use a PLL circuit to detect the difference in freq
between the signal that is sent and the rx signal. They will lock onto which
ever signal is stongest, the actual reflected signal or a jamming signal. You
get a Doppler shift of 33hz per MPH. It doesn't take a whole lot of power to
screw one up. they only transmit a few milliwatts and get microwatts back.

1856. Re: TUBES AVAILABLE

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: breams4722@aol.com
Message-ID: <20000712100125.14881.00000215@ng-ck1.aol.com>
Source record: 43745

How about 8950's ??

1857. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000712101136.17389.00000227@ng-fm1.aol.com>
Source record: 43746

>I always thought the idea of a RADAR DETECTOR was to detect the radar before
>it detected you.

It might, but what the radar detector is detecting is the signal coming from the radar. You might get lucky and pick up a stray signal that is bouncing and not returning to the radar...

>Now as to whether the harmonics from a dirty CB amp can do this, that is another
>story. You would have to have a harmonic that fell on the operating freq of
>the
>radar and it would have to be stong enough to capture the receiver.

Well, I've interfered with the radar unit in my car with a 2w 2m HT and a standard cellphone.. I'm not sure if they're harmonics of the 24ghz signal from the radar or not, but they effectively send RFI into the radar making it unable to clock vehicles.

Last night I was having fun with someone... got behind them and saw they had a radar detector (I could see the red light on..) so I turned the radar off and watched the red light turn off. I then turned it on again and watched the red light come back on. I then kept hitting the hold button watching the red light turn on and off... must have really annoyed him. :)

=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

1858. Best Base Station Unit and Antenna

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Chip <twhjr@uswest.net>
Message-ID: <_Q0b5.6260$yd.834413@news.uswest.net>
Source record: 43747

When I was a kid, loved to build Allied and Heathkit radio kits talking to a Scanner Antenna. Would like to re-enter the world of CB and antennas and would appreciate some advice on what is the best set-up available today? Technology has changed in the 25 years since I was a kid.

Thanks ...

1859. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396C84C0.1A32D074@-NOSPAM-hotmail.com>
Source record: 43798

My PRO-34 will trigger a radar detector if the scanner is set to
900 MHz and held in front of the detector. Haven't tried it with
my PRO-90, I haven't used a detector in three years...

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1860. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396C852C.81D99D15@-NOSPAM-hotmail.com>
Source record: 43799

There's a 50,000 watt AM station in my backyard. Can 'ya all pee
on the tower? <:

hillbilly wrote:
>
> just have everyone piss on the ground rod when the urge hits
> them.. (make sure no one is transmitting at the time)
> this probally won't help you much, but it should be interesting
> to watch.
>
You would watch???
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1861. Re: Best Base Station Unit and Antenna

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000712110147.26771.00000063@ng-cm1.aol.com>
Source record: 43800

go to http://www.copper.com and buy a uniden washington and a I MAX 2000 base station antenna. and thats the best setup for the money.

North GA. Buckaroo "223"

1862. Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: mr_anonymous@bigfoot.com
Message-ID: <8F6F66FA8Anonymous@207.126.101.100>
Source record: 43801

Hi! This time I am trying to fix a friend's SWR instead of mine. He has a 10ft. painted pole sunk about 3 feet into the groud. He is using a 102' antenna and mirror mount that clasps to the pole. He has something like 10 feet of ground wire wrapped around the mount which is also wrapped around a pole in the ground. The SWR he is getting is around 5. Any ideas how to lower his SWR?

- Anonymous

1863. Re: Best Base Station Unit and Antenna

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <2409e8da.619a4c17@usw-ex0103-019.remarq.com>
Source record: 43802

boo on buckeroo

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1864. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1a4a2df0.625b9019@usw-ex0103-019.remarq.com>
Source record: 43803

I don't think I would advise that.... can you SMELLLLLL
whats cooking....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1865. 17 WAYS WOMEN FAIL IN BED

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000712114533.02974.00000801@nso-fs.aol.com>
Source record: 43804

> >> > > > > > > > > >THE 17 WAYS WOMEN FAIL IN BED.
> >> > > > > > > > > > >
> >> > > > > > > > > >1.MILKING IT: When stroking a guy's dick don't grab it
> >> > > > > > > > > >like a bus rail and start jerking it like you were
> >> > > > > > > > > >milking a cow. Don't use the love sword as if it's a
> >> > > > > > > > > >piece of gym equipment to strengthen the forearms. The
> >> > > > > > > > > >male organ is a thing of wonder and beauty, and should
> >> > > > > > > > > >be awed, worshipped and held tenderly at all times.
> >> > > > > > > > > >The sensitive part is at the top (where your face
> >> > > > > > > > > >should be), not two-thirds of the way down.
> >> > > > > > > > > > > >
> >> > > > > > > > > >2.ROBOTS: When sucking a guy's dick don't just get on
> >> > > > > > > > > >the end of the thing and jam your head back and
> >> > > > > > > > > >forward. It's a beautiful instrument; it should be
> >> > > > > > > > > >caressed, inspected, kissed and licked from every
> >> > > > > > > > > >possible angle.
> >> > > > > > > > > > > >
> >> > > > > > > > > >3.SILENT FRIGHT: If you've come and cannot be coerced
> >> > > > > > > > > >to scream to show your appreciation, at least make
> >> > > > > > > > > >some sort of sign to inform the guy that he's done his
> >> > > > > > > > > >duty and can blow his biscuits whenever he wants.
> >> > > > > > > > > > > >
> >> > > > > > > > > >4.NO LAUGHING MATTER: Don't laugh if your creative male
> >> > > > > > > > > >lover gets carried away and says things like "Ride my
> >> > > > > > > > > >hard cock you filthy cock-sucking slut" or "I want to
> >> > > > > > > > > >rinse your mouth with my fresh, white love potion."
> >> > > > > > > > > >Laughter at any aspect of the male performance will
> >> > > > > > > > > >not enhance it. Just be grateful you've got a guy who
can
> >> > > > > > > > > >speak whole sentences.
> >> > > > > > > > > > > >
> >> > > > > > > > > >5.CLOSING UP: If a man is willing to take the trouble
> >> > > > > > > > > >to come on your face, don't close your eyes. He wants
> >> > > > > > > > > >you to share this ecstatic moment of joyful union and
> >> > > > > > > > > >love with him. Semen is not likely to cause permanent
> >> > > > > > > > > >blindness in most cases - but this is a risk you
> >> > > > > > > > > >should be prepared to take for his happiness.
> >> > > > > > > > > > > >
> >> > > > > > > > > >6.POOR PRESENTATION: Presentation is all important.
> >> > > > > > > > > >Don't wait to be asked to get it doggy-style. Roll
> >> > > > > > > > > >over and present. You know you love it.
> >> > > > > > > > > > > >
> >> > > > > > > > > >7.HANGING AROUND: When he is done, you should not kiss
> >> > > > > > > > > >and cuddle,he does not want to touch you. You should

> >> > > > > > > >leave the bed and leave him in peace. If you are a
> >> > > > > > > > >one-night stand you should leave the premises with out
> >> > > > > > > > >thieving anything or asking for a phone number. His
> >> > > > > > > > >work is done.
> >> > > > > > > > > > >
> >> > > > > > > > > >8.BEING SHY: Always offer the Hershey Highway. You know
> >> > > > > > > > > >you love it. If you don't like it that much, still
> >> > > > > > > > > >offer it as you can quite easily play with yourself as
> >> > > > > > > > > >he rams away.
> >> > > > > > > > > > > >
> >> > > > > > > > > > >9.BEING A DRIP: You always have tissues in your bag,
> >> > > > > > > > > > >use them to clean his sheets and any ball bag drippage
> >> > > > > > > > > > >if you have misbehaved and not swallowed everything.
> >> > > > > > > > > > > >
> >> > > > > > > > > > >10.CLOCK-WATCHING: Never, ever, ever, ever even think
> >> > > > > > > > > > >of saying "Are you going to come soon." If you're
> >> > > > > > > > > > >doing a blowie, you'd have to take your mouth off to
> >> > > > > > > > > > >utter the question. If you're giving a hand-job, you
> >> > > > > > > > > > >should have gone to the gym to work your biceps. If he's
> >> > > > > > > > > > >shagging you and takes more than 10 minutes you should
be
> >> > > > > > > > > > >grateful. This is not a time trial but a blissful act
> >> > > > > > > > > > >of union between two sexually and gifted human beings.
> >> > > > > > > > > > > > >
> >> > > > > > > > > > >11.FISHING FOR COMPLIMENTS: Don't ask him if you're the
> >> > > > > > > > > > >best lover he's ever had. Most men have had so many
> >> > > > > > > > > > >sexual partners that it is unlikely that you are.
> >> > > > > > > > > > >Please don't ask a man to lie about such an important
> >> > > > > > > > > > >thing.
> >> > > > > > > > > > > > >
> >> > > > > > > > > > >12.PLAYING DEAD: Don't just lie there, do something.
> >> > > > > > > > > > >Good sex is not a spectator sport and it helps if both
> >> > > > > > > > > > >parties move around a bit. I know you expect the men
> >> > > > > > > > > > >to do all the hard and skillful work. We don't mind
> >> > > > > > > > > > >that and we're blessed with the equipment and know-how
to
> >> > > > > > > > > > >do it but at least put some effort into the act to
> >> > > > > > > > > > >show your appreciation.
> >> > > > > > > > > > > > >
> >> > > > > > > > > > >13.BEING POSSESSIVE: If you are lucky to have an
> >> > > > > > > > > > >imaginative lover who can satisfy two women at a time
> >> > > > > > > > > > >don't sneer at or reject his exciting suggestion that
> >> > > > > > > > > > >one of your friends joins you to make up a threesome.
> >> > > > > > > > > > >If he's a real man he's probably shagging her anyway.
> >> > > > > > > > > > >Plus you might learn something from her to keep your
> >> > > > > > > > > > >man really happy.
> >> > > > > > > > > > > > >
> >> > > > > > > > > > >14.NOT KEEPING YOUR HAIR ON: Don't shave all your pubic
> >> > > > > > > > > > >hair off. It makes your pussy look like a piece of
> >> > > > > > > > > > >poultry past its sell-by date. At best, it looks like

> >> > > > > > > >the snatch of a ten-year-old. If you want to trim, go
> >> > > > > > > > >for a nice sexy racing stripe in the manner favored by
> >> > > > > > > > >the Playboy models that your man would rather be
> >> > > > > > > > >shagging.
> >> > > > > > > > > > > >
> >> > > > > > > > > >15.SPITTING IT OUT: When a man has gone to so much
> >> > > > > > > > > >trouble to ejaculate and get his aim right into your
> >> > > > > > > > > >mouth, it is rude to spit it out without savoring the
> >> > > > > > > > > >taste and gluey texture. You should play with semen
> >> > > > > > > > > >like a block of Hubba Bubba, blowing bubbles, chewing
> >> > > > > > > > > >and throwing from side to side. A line like "I love
> >> > > > > > > > > >it when you come in my mouth" makes for a happy finale
> >> > > > > > > > > >to fun and games.
> >> > > > > > > > > > > > >
> >> > > > > > > > > > >16.INGRATITUDE: Never forget to thank a man for all the
> >> > > > > > > > > > >effort and energy he has expended on making love to
> >> > > > > > > > > > >you - especially if: a)sex has lasted more than five
> >> > > > > > > > > > >minutes and/or: b)you managed to achieve an orgasm. A
> >> > > > > > > > > > >man's role in sex is far more demanding than a woman's
> >> > > > > > > > > > >so it is always nice when one's prowess is appreciated.
> >> > > > > > > > > > > > > >
> >> > > > > > > > > > > >17.SEEKING FAVOURS: Never contemplate taking advantage
> >> > > > > > > > > > > >of your man's warm after-sex glow to seek favors or
> >> > > > > > > > > > > >make requests. As he drops off into well-deserved
> >> > > > > > > > > > > >slumber, resist the urge to ask "Do you think I should
> >> > > > > > > > > > > >buy that dress, skirt/sofa/Mercedes/country cottage?"
> >> > > > > > > > > > > >There is a name for the practice of mixing sex with
> >> > > > > > > > > > > >material gain - prostitution."

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

1866. Re: ARE YOU AN AMERICAN IF you sell CB's made in China?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <3132-396C8E1B-12@storefull-127.iap.bryant.webtv.net>
Source record: 43805

Absolutely amazing. Folks need to rattle that cage more often. Where would the major clearing houses be without some good feedback? Now if only they would reply......

1867. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <3131-396C8CB2-24@storefull-127.iap.bryant.webtv.net>
Source record: 43806

A PDL 2 may fit in your limited space. Or you can build a simple 2 element quad, as someone mentioned recently, they are quite forgiving if you do not get it EXACTLY right.

Good Luck!

1868. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <3132-396C8B71-10@storefull-127.iap.bryant.webtv.net>
Source record: 43807

....and what exactly does the salt do? It affects ph & alkalinity of the soil which has a DIRECT effect on conduciveness.

1869. Re: Where to get "Dave Made"?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8ki5qo$n7p$1@nnrp1.deja.com>
Source record: 43808

In article <396CA148.2C9DAECF@xxedgexx.com>,
Jeremy Hansen <jeremy@xxedgexx.com> wrote:
> Where can I get more information on "Dave Made" products?
>
> Please reply via email if possible. I don't get on usenet too often.
>
> Thanks
> -jeremy
>

son, go down to your local mall, and find the local store front
entitled 'davemade products' or you can ask that ass kissing prozac
about it, i am sure he will help you , he is
soooooooooooooooooooooooooo doesn't know anything about good hair
growth on the top of his chrome dome,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

1870. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396C95CE.D79DDD6D@oio.net>
Source record: 43809

Anonymous wrote:
>
> Hi! This time I am trying to fix a friend's SWR instead of mine. He has a
> 10ft. painted pole sunk about 3 feet into the groud. He is using a 102'
> antenna and mirror mount that clasps to the pole. He has something like 10
> feet of ground wire wrapped around the mount which is also wrapped around a
> pole in the ground. The SWR he is getting is around 5. Any ideas how to
> lower his SWR?
>
> - Anonymous

Anonymous,
for all practical purposes, your friend doesn't have a
ground.
Or, I guess I should have said a ground plane. Making one for
him
woudl sure help the SWR situation.
'Doc

1871. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396C9677.8C4671E6@oio.net>
Source record: 43810

RadioFreak,
Almost any of them will perform better than your A99,
in one direction. No beam will do as good as the A99 in
all (omni) directions. Don't throw away the A99.
'Doc

1872. Re: tower tricks

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396C9773.A0B9D85E@oio.net>
Source record: 43811

Hank JR941 wrote:
>
> We are putting up about 85 ft of tower and we got to the second to last piece
> tonight and it just dosent seem like the legs will line up,they are not bent i
> checked em on the ground!Does anybody have any secrets on how to get this shit
> together "we already used wd40"Also we tuned the beams on the ground the swr is
> 1.7 what is the chances of them going down when they get in the air away from
> everything. thanks 223 in the swamps

Hank,
There are three ways for that tower section to fit into the
one under it(three legs). Did you try rotating the section a
'leg' at a time to make it fit?
As a last resort, try jumping up and down on it...
'Doc

1873. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396C9881.FBBD8717@oio.net>
Source record: 43812

ken wrote:
>
> I had a local tell me if i would pour a lot of rock salt around my
> antennas ground strap rod, it would have the same effect of adding a
> ground plane kit. Have an A-99.
> ?True or Bogus?
> ken
> 488 central texas

Ken,
It's part myth and part true. It will improve conductivity
at the ground rod, but that isn't going to help the antenna
much since it doesn't use the ground rod as an RF ground. There
is a 'down' side to this 'improvement' too. The salt will
cause the ground rod to corrode much faster than 'normal',
meaning you'll get to replace it more often. Once you put the
salt down, you can't get rid of it, so be really sure before
you do.
'Doc

1874. FS: Realistic TRC-212 40 ch Walkie-Talkie

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ah549@chebucto.ns.ca
Message-ID: <396c990b.522367202@news.seimac>
Source record: 43813
Cross-posted to: rec.radio.cb,rec.radio.swap

I have a Realistic TRC-212 (21-1662) for sale. This is the full size 40 channel unit with carrying case. High/low TX power switch. Around 5 watts output on high. LCD display with TX and receive meters. Great shape. Original long (around 5 feet) center loaded antenna. Has external antenna, power and charging connections. Has an 5-pin external mic connection as well. Uses 8 'AA's or 10 'AA's rechargeables and you can recharge the batteries WITHOUT taking the batteries out. (Batteries and charger not included)

Asking only $ 35.00 plus shipping.
Great deal ! ! !!
A Picture can be e-mailed.

Homer
ah549@chebucto.ns.ca

1875. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396C98D1.57ABDD4@oio.net>
Source record: 43814

"Scott (Unit 69)",
Is this for distance or accuracy?
'Doc

1876. Re: Magnetic CB Antenna question

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396C9A0F.BD75EFD9@oio.net>
Source record: 43815

Mike wrote:
>
> I have the standard 49" steel whip magnetic antenna (from radio shack) with
> a old midland 77-145a. Without having a swr meter, is there a median
> "standard" length for CB use? The antenna can be adjusted +/- a few inches.
> Any help with this would be greatly appreciated.
>
> Thanks in advance.
>
> Mike

Mike,
Without having an SWR meter to check what your doing, don't
cut
the antenna at all. The best that you could do is ruin the
antenna.
Even with An SWR meter, the amount you may need to change the
length
of the 'whip' would be small, don't try cutting "inches" off,
more
like small fractions of an inch.
Best advice is borrow/buy a meter.
'Doc

1877. Re: blutarsky stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396C9C33.F8724F8A@oio.net>
Source record: 43816

blutarsky

And just think! Where blutarsky comes from, he's considered
an intelectual. Would that be defined as a 5th wheel(oops,
world)
country?
'Doc

1878. Shops in northern California, San Jose/San Francisco?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Jeremy Hansen <jeremy@xxedgexx.com>
Message-ID: <396D1EA9.D0769174@xxedgexx.com>
Source record: 43817

I'm looking for any cb shops in the San Francisco/San Jose bay area.

Please reply via email.

Thanks
-jeremy

1879. Cheap A$$ power supplys!

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <396c9f48.4331669@news.netins.net>
Source record: 43818

Brand new Pyramid PS-14 power supply would not turn
on, so I changed the burnt 4 amp fuse and now the
"protection" light flashes and beeps come from inside
of the unit. (Refer to owners manual when lit) OK, But I
lost mine. Cannot find this company on the web. Anyone
know what is going on? The thing was dead when I went to use it, we
had some bad thunderstorms, would that fry it? Thanx

Mom

1880. Re: (Bleed over)

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396CA04F.F571A789@oio.net>
Source record: 43819

killrwat wrote:
>
> LOL, read your post a bit closer..... I would agree with you, but if
> your impressed by an 850 try the 756...
>

Absolutely right! It's not every radio that has a color
'fish-finder' on it...
'Doc

1881. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <27141-396C9BCF-17@storefull-125.iap.bryant.webtv.net>
Source record: 43820

Urine is high in Phosphorous, the alkalinity level can be perfectly neutral, with a ph usually of 6.0(quite stable) Won't have much effect (maybe in many, many, gallons) on your antenna, but it sure will help grow some stuff.
There are many different type acid/salts and the common (but not all) characteristics when combined with an aqueous (H20 converged) effect produce change in their reaction with substances they may come into contact with. Hence, the rock salt.

1882. Re: Best Base Station Unit and Antenna

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <27140-396C9D09-38@storefull-125.iap.bryant.webtv.net>
Source record: 43821

Washington is a good radio. Copper is not the place to buy one. A metal antenna is your best bet. Buy a Maco ground plane. There are plenty of choices other than the mega mart clearing houses for a radio, find one and use it, you will be happier.

1883. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396CA21C.BFA44634@oio.net>
Source record: 43822

G SEVEN wrote:
>
> I have a MFJ antenna analizer, can it be done with this meter. If so can
> some one exsplain to me the easiest way to do this?
>
> thanks,
> KRS

KRS,
You can't use the MFJ analizer directly to check the output impedance of a radio/amplifier. You can use it to check what you 'can' use to check for impedance at the radio/amplifier output, to make sure it's what it is supposed to be. My original suggestion on how to check for output impedance, using a dummy-load works just fine. It won't tell you what the impedance -is-, but it can tell you what it -isn't-.
'Doc

1884. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396CA2BC.454085F0@oio.net>
Source record: 43823

Professor wrote:
>
> OK... but I don't quite understand why the match would be so far off when
> you are just going through a relay into a dummy load. That isn't right...
>
> When my amps are not active... I too am going through a relay and the match
> is absolutely flat into a dummy load. That is normal.
>
> --

I'd take a close look at the amplifier to see how the
'by-pass'
is done. Sounds like something wrong with the relay or by-pass
line.
'Doc

1885. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396CA2FF.ECD38CB7@oio.net>
Source record: 43824

```
Bill Eitner wrote:
>
> Hamm4fun wrote:
>
> > If your amp front end gives you a bad match to your radio dont take it a shop
> > unless it is broken. Just put a small tunner between the radio and the amp.
> > Cost less than a trip to the shop, you won't have to worry that someone screwed
> > up your amp and you will have another cool little box in your setup.
> > Once you get the tunner in forget about checking SWR between radio and amp.
> > Just adjust it for best power out of the amp. Before you buy or build one
> > borrow one and see if it is really going to help.
>
> This would be a good solution if the tuner could
> be bypassed on receive. Using a tuner to match
> the amp's input to the radio's output puts an
> impedance bump in the line on receive.
> --

Which will make very little difference....
'Doc
```

1886. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396CA385.D674F7B4@oio.net>
Source record: 43825

Bill Nelson wrote:
>
> Hamm4fun <hamm4fun@aol.com> wrote:
> :>
> :> This would be a good solution if the tuner could
> :> be bypassed on receive. Using a tuner to match
> :> the amp's input to the radio's output puts an
> :> impedance bump in the line on receive.
> :>--
> :>---
> :> -=[Bill Eitner]=-
> :>
> : Sounds like you are grabbing at some hypothetical straws.
> : Unless the impedance of the amp is way off from 50 there should not be enough
> : of a problem to bother the rx. Amps usually screw up this match anyway, this
> : could make it better, or worse. Enough people have used tuners on their amps to
> : show this is not a problem.
>
> Bill is right. You do lose a bit on receive, if you have to use a tuner.
> Whether it is enough to matter depends on the tuner and how far the amp
> input impedance is off.
>
> --
> Bill Nelson (billn@peak.org)

At 27 Mhz? Balogne...
'Doc

1887. Re: Cheap A$$ power supplys!

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000712130455.17517.00000298@ng-bh1.aol.com>
Source record: 43826

1.5 amp fuse is what it is suppose to be

North GA. Buckaroo "223"

1888. Re: heck you mean to tell me those goosy boys didn't .....

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Smokin Dave <69mobile@keydowns.com>
Message-ID: <8ki9d5qko1@nnrp1.deja.com>
Source record: 43827

CD..... You always have some type of smartass comment to make!!
Did you Key in Hotsprings? How did you do?? If you did'nt key then shut
your piehole. If you did'nt bother to key then do us a favor don't
bother run your mouth!

--
SmOkIn DaVe

In article <8kbobc$1bp$1@nnrp1.deja.com>,
curious_dan@my-deja.com wrote:
> place at the big meet up in hot springs, well i never, oh well back to
> the drawing board. of course that is what you get for listening to
peek
> a boo hoo, hoo, hoo. i think you guys need a new coach and maybe some
> new players too,.....cd is out.............
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1889. Re: FS: Realistic TRC-212 40 ch Walkie-Talkie

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com
Message-ID: <20000712130559.17517.00000301@ng-bh1.aol.com>
Source record: 43828

>I have a Realistic TRC-212 (21-1662) for sale. This is the full size
>40 channel unit with carrying case. High/low TX power switch. Around
>5 watts output on high. LCD display with TX and receive meters.
>Great shape. Original long (around 5 feet) center loaded antenna. Has
>external antenna, power and charging connections. Has an 5-pin
>external mic connection as well. Uses 8 'AA's or 10 'AA's
>rechargeables and you can recharge the batteries WITHOUT taking the
>batteries out. (Batteries and charger not included)
>
>Asking only $ 35.00 plus shipping.
>Great deal ! ! !!
>A Picture can be e-mailed.
>
>Homer
>ah549@chebucto.ns.ca
>
>
>
>
>
>
>
>

I have have one i'll trade, it's the new galaxy hand held

North GA. Buckaroo "223"

1890. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396CA4EE.A2F9F9B6@oio.net>
Source record: 43829

Bill Eitner wrote:
>
> Hamm4fun wrote:
>
> > I was willing to admit that it has nothing to do with the SWR, I was not so
> > sure about the reading. It seemed logical to me that a device that was intended
> > to be used in a 50 ohm environment may give an inaccurate reading if removed
> > from this environment. Did a test today that seems to indicate it does not
> > effect the reading either. At least not using a Bird 43.
>
> I can second your findings. I used different
> equipment (tube amp, PW-5000 meter, dummy load)
> then you did, but came to the same conclusion.
> Variations in source impedance did not effect
> the SWR meter reading.
> --

How did you change the source impedance?
'Doc

1891. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396ca7b2$0$8320$4bb17d6e@news.dwave.net>
Source record: 43830

Anonymouse you should just break down and buy a cheap base antenna,
Sorry, I mean tell your bud to buy a cheapie antenna! If you don't have
funding available make a dipole, information can be found in your local
library under Ham/Amateur radio..... And if you must play around with the
whip, the books from the library will give you enough information to make it
work.....

KW

Anonymous <mr_anonymous@bigfoot.com> wrote in message
news:8F6F66FA8Anonymous@207.126.101.100...
> Hi! This time I am trying to fix a friend's SWR instead of mine. He has
a
> 10ft. painted pole sunk about 3 feet into the groud. He is using a 102'
> antenna and mirror mount that clasps to the pole. He has something like
10
> feet of ground wire wrapped around the mount which is also wrapped around
a
> pole in the ground. The SWR he is getting is around 5. Any ideas how to
> lower his SWR?
>
> - Anonymous

1892. Re: Cheap A$$ power supplys!

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <396ca9bc.7008169@news.netins.net>
Source record: 43831

On 12 Jul 2000 17:04:55 GMT, ngabuckaroo223@aol.com (Buckaroo) wrote:

I doubt it, says 4 (Four) amp. Power Supply fuse, not radio (line) fuse.

Mom

-->1.5 amp fuse is what it is suppose to be
-->
-->North GA. Buckaroo "223"

1893. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396CA912.AFFE0A37@oio.net>
Source record: 43832

JR wrote:
>
> Ok, I just tried this on my Collins 32V-3 AM transmitter which can match a
> pretty wide range of impedance. With it loaded into my vertical I get 100
> watts out and an swr of 1.2:1. Now by mistuning the output, the output
> impedance of the transmitter changes to some value other that what matches the
> feed line impedance and this causes a decrease in transfer of power because of
> the mismatch of the output of the transmitter and the feedline, but guess
> what? The SWR does not change. The SWR does not care what the source impedance
> is, it is strictly a function of the match between the feedline and the
> antenna. If the source impedance does not match the load impedance you will
> not get an efficient transfer of power, but it will not effect the SWR. Again,
> that is a function of the match between the feedline and the antenna feed
> point impedance. To quote you "Doc",
> " Thats how it is. I don't know how to make it any simpler than that, without
> leading you by the hand through a course in basic electronics, which I am not
> going to do. If you can't accept it, that's your problem
> and you will continue to be wrong."
>

Tell me exactly how an SWR meter can measure a mis-match at
a remote point, unless the feed line is a whole number multiple
of an electrical 1/2 wave length. If the feed line IS a
multiple
of an electrical 1/2 wave length, then yes, it is in effect
transparent, it presents the input impedance of the load end
at the feed line's input end. That's the only case where this
will
be true.
An SWR meter is not frequency dependent. It is also not
impedance
dependent. It will work at 1.5 Mhz and at 30 Mhz. It will
work
in a 50 ohms 'system', and it will work in a 450 ohm 'system'.
An
SWR meter works by comparing forward and reflected voltages,
which
are a product of the impedances at the input and output of the
meter.
An SWR meter can not read SWR at any point in an antenna
system,
other than the point at which it is inserted, except in the
instance
I cited above. If you have an SWR meter that can measure at a

point remote from it's self, you better hang on to it, 'cuz
it's
a miracle! Start watching for that star in the East, and those
three guys on camels!
'Doc

1894. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Chris <chris@moonco.com>
Message-ID: <396CA9D3.6C2C8E81@moonco.com>
Source record: 43833

The dipole method will work... I made one out of a 2" diameter pipe and a 102" whip antenna. I mounted it to my barn, about 20 feet off of the ground, and have talked on 38LSB all the way to Michigan, New York, ect. ect.

Oh yeah, I'm in Texas

killrwat wrote:

> Anonymouse you should just break down and buy a cheap base antenna,
> Sorry, I mean tell your bud to buy a cheapie antenna! If you don't have
> funding available make a dipole, information can be found in your local
> library under Ham/Amateur radio..... And if you must play around with the
> whip, the books from the library will give you enough information to make it
> work.....
>
> KW
>
> Anonymous <mr_anonymous@bigfoot.com> wrote in message
> news:8F6F66FA8Anonymous@207.126.101.100...
> > Hi! This time I am trying to fix a friend's SWR instead of mine. He has
> a
> > 10ft. painted pole sunk about 3 feet into the groud. He is using a 102'
> > antenna and mirror mount that clasps to the pole. He has something like
> 10
> > feet of ground wire wrapped around the mount which is also wrapped around
> a
> > pole in the ground. The SWR he is getting is around 5. Any ideas how to
> > lower his SWR?
> >
> > - Anonymous

--
chris@REMOVEmoonco.com
AIM - chris9814
http://chris.moonco.com/rcman --- Still working

1895. Re: Best Base Station Unit and Antenna

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396caa93$0$8320$4bb17d6e@news.dwave.net>
Source record: 43834

I would agree on the Radio, However since you have given some indication that your knowledge is somewhat limited, I would suggest the Antron 99 or the Imax 2000, both are reasonable performers, the 99 is less expensive, the Imax will give you the performance edge, Yeah the Maco might perform slightly better, But The Assembly and tuning ease of the Antron 99, or Imax 2000 gives it my vote!! I've sold quite a few Maco V5/8's, And 8 out of 10 times I will end up helping tune the things.... Not everyone has access to persons familiar with the antenna, or willing to tune it for free... With the Imax or Antron you simply screw 3 pieces together, tighten it up, mount it on a pole, check SWR and put it in the air! Usually no tuning, and if tuning is needed it is very simple....

KW

<twistedhed@webtv.net> wrote in message
news:27140-396C9D09-38@storefull-125.iap.bryant.webtv.net...
> Washington is a good radio. Copper is not the place to buy one. A metal
> antenna is your best bet. Buy a Maco ground plane. There are plenty of
> choices other than the mega mart clearing houses for a radio, find one
> and use it, you will be happier.
>

1896. Re: tower tricks

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <2rapms4q63e2gn0ida117tbc9o60b4f8dh@4ax.com>
Source record: 43835

On 12 Jul 2000 07:06:00 GMT, hankjr941@aol.com (Hank JR941) wrote:

>We are putting up about 85 ft of tower and we got to the second to last piece
>tonight and it just dosent seem like the legs will line up,

Aren't you suppose to check the alignment on the ground first before
assembling the tower in the air?

>they are not bent i
>checked em on the ground!Does anybody have any secrets on how to get this shit
>together "we already used wd40"

WD-40? WD- 40 will not solve an alignment problem. By your own
admission of using WD-40 you are saying that you have a connection
fit problem. Measure with a mic the male and female portion of the
legs.

If you have an in the air alignment problem then the only thing I
could suggest is to take a board and lay it on the top of the existing
tower legs Then smack the board and make some wittiness marks on it.
Remove the board and then use it as a guide to align the on ground
tower section.

>Also we tuned the beams on the ground the swr is
>1.7 what is the chances of them going down when they get in the air away from
>everything. thanks 223 in the swamps

1897. why is it when???????????????????????????

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000712133059.27571.00000250@ng-bh1.aol.com>
Source record: 43836

Why is it when i try to reply to a message and it always says Re: why cant i just reply to a message and i says with it

North GA. Buckaroo "223"

1898. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396cabb2$0$8309$4bb17d6e@news.dwave.net>
Source record: 43837

I agree with Doc, Keep the 99, As for a Beam, A PDL 2 is a great little antenna, but for half the price about 100 bux, and about the same size look into the Maco V-Quad, its much simpler to assemble than the PDL 2, Less bulky, comparable performance, and less $$$

KW

RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid> wrote in message news:0f5b83e7.34d023e3@usw-ex0109-069.remarq.com...
> I'm thinking about up-grading my Antron99 to a beam antenna.
> Problem is I don't have alot of space. Can anyone suggest a
> small beam that will perform better than my 99? Thanks in
> advance.
>
>
> * Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

1899. Re: Cheap A$$ power supplys!

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Chris <chris@moonco.com>
Message-ID: <396CAB77.D8ACB161@moonco.com>
Source record: 43838

The lightning may have burned the power limiting chip up inside the power supply. Take a volt meter and measure the voltage at the terminals. If it is 24V then It burned up the limiter. The fuse would not have anything to do with this...

Chris

"MoNitiOnï¿½" wrote:

> On 12 Jul 2000 17:04:55 GMT, ngabuckaroo223@aol.com (Buckaroo) wrote:
>
> I doubt it, says 4 (Four) amp. Power Supply fuse, not radio (line) fuse.
>
> Mom
>
> -->1.5 amp fuse is what it is suppose to be
> -->
> -->North GA. Buckaroo "223"

1900. Anyone from Atlanta in here?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000712133636.17511.00000356@ng-bh1.aol.com>
Source record: 43839

Has anyone heard me on channel 16 AM before. Buckaroo is reading the mail (email)

North GA. Buckaroo "223"

1901. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396cace8$0$8308$4bb17d6e@news.dwave.net>
Source record: 43840

You been reading too many Blufarceky posts??????

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:113e0a50.264eb928@usw-ex0102-013.remarq.com...
> just have everyone piss on the ground rod when the urge hits
> them.. (make sure no one is transmitting at the time)
> this probally won't help you much, but it should be interesting
> to watch.
>
> dave
>
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

1902. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396cad14$0$8310$4bb17d6e@news.dwave.net>
Source record: 43841

You first....

KW

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:396C852C.81D99D15@-NOSPAM-hotmail.com...
> There's a 50,000 watt AM station in my backyard. Can 'ya all pee
> on the tower? <:
>
> hillbilly wrote:
> >
> > just have everyone piss on the ground rod when the urge hits
> > them.. (make sure no one is transmitting at the time)
> > this probally won't help you much, but it should be interesting
> > to watch.
> >
> You would watch???
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

1903. Re: Anyone from Atlanta in here?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000712133904.17511.00000357@ng-bh1.aol.com>
Source record: 43842

no doubt

North GA. Buckaroo "223"

1904. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396cadda$0$8303$4bb17d6e@news.dwave.net>
Source record: 43843

Blowfartsky, Would you urinate on my mobile antenna when I key my
little bitty 2879's???

--
Ya don't like my post?

KW

<blutarsky@my-deja.com> wrote in message news:8kgsea$q6i$1@nnrp1.deja.com...
>
>
> > I had a local tell me if i would pour a lot of rock salt around my
> > antennas ground strap rod, it would have the same effect of adding a
> > ground plane kit. Have an A-99.
> > ?True or Bogus?
> > ken
> > 488 central texas
> >
>
> no salt it is the acitidy make the good concudtivty. you may if able
> urniate onto the ground strap that is best. blutarsky urniates on to
> base of his antena every day. also bury bed iroin spring.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1905. Re: blutarsky stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396caff4$0$8308$4bb17d6e@news.dwave.net>
Source record: 43844

What I would like to know is..... Who is Blutarsky???? really....

I would venture it is someones Alter ego..... postings via deja.....
professor, gunsmoke, who knows..... any guesses?

<blutarsky@my-deja.com> wrote in message news:8kfvrf$5eq$1@nnrp1.deja.com...
> do not care if what youthink about capavtor if yoiu donot choose to
> beleive. blutarsky uses this daily. antena vertical 42 ft rod has ground
> radius 3 ft eaech one north south east wst. central tune capactor at
> 279150. megherz.all cb people on every chanel heard. baterry power.
>
> blutarsky
>
>
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1906. Re: Cheap A$$ power supplys!

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <396cb2f6.1646907@news.netins.net>
Source record: 43845

On Wed, 12 Jul 2000 12:31:35 -0500, Chris <chris@moonco.com> wrote:

-->The lightning may have burned the power limiting chip up inside the
power
-->supply. Take a volt meter and measure the voltage at the terminals.
If it is
-->24V then It burned up the limiter. The fuse would not have anything
to do
-->with this...

Power Supply is OK after all. The AM/FM/CD radio I also was
running off of the same PS got hit. Unhooked it and all is well.
(Gotta get a new CD player though!) Thanx!

Mom

1907. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1fa4f828.af716c11@usw-ex0103-086.remarq.com>
Source record: 43846

lol

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1908. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396CB2E3.2AD28CFE@oio.net>
Source record: 43847

Bill Eitner wrote:
>
> -------clipped--------

> It's now my understanding that an SWR (aka reflecto)
> meter won't tell you if the source impedance doesn't
> match the load impedance. If you think I'm wrong
> about this, lay out an experiment that I can perform
> to verify your belief.
> --

First, let me ask you a question. If the SWR meter is NOT
making a comparison between the impedance at it's input, and
the impedance at it's output, WHAT is it measureing? (I
know
the meter measures forward/reflected voltages, but how are
these voltages produced?)
'Doc

PS - I can think of a simple experiment to show that an SWR
meter is not 50 ohms impedance dependent, but it
requires
two 2:1 'unun' baluns. I don't have any of those and I
really don't think many people do. Do you happen to
have
two of them, or are you willing to make them? I can't
think
of an easy way of changing the impedance of the radio,
without
taking a chance of harming the radio. That's why I'd
use
the two unbalanced to unbalanced 'baluns'.

1909. help mee

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: zebrasby <zebrasby@indosat.net.id>
Message-ID: <396B77BD.740E4926@indosat.net.id>
Source record: 43889

i have CB type superstar 2400, one of this component is broken and
component type is:
i. pll 02a
ii. 2 sk 131

please somebody help me, were i can buy this component.

thank's

1910. Re: blutard stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000711200355.04379.00000193@ng-md1.aol.com>
Source record: 43890

>
>who can understand your. humor? the capactor makes high band wide antena
>with corect inductence. all agree with this. blutasky will wear the
>undrwear of his wife if prove can be made he is worng. ha.
>
>blutarsky
>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>
>
>

You say antenna is 42ft long!!. This is way too long.This type of antenna radiates off of the end. Generally this is a very poor antenna but sometimes useful for working short skip. This will somtimes let you work stations no one else can hear. You are working station at 500km when everyone else is working station at 5000km. Only you can hear the close stations. I have used antenna like this from South Ga. It let me talk into Louisanna when everyone else was talking to California. This can be a lot of fun but I would not want this to be my only antenna, sometimes Hamm4fun like to work California too.

1911. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000711201538.04379.00000197@ng-md1.aol.com>
Source record: 43891

>
>Hamm4fun wrote:
>
>> If your amp front end gives you a bad match to your radio dont take it a
>shop
>> unless it is broken. Just put a small tunner between the radio and the amp.
>> Cost less than a trip to the shop, you won't have to worry that someone
>screwed
>> up your amp and you will have another cool little box in your setup.
>> Once you get the tunner in forget about checking SWR between radio and amp.
>> Just adjust it for best power out of the amp. Before you buy or build one
>> borrow one and see if it is really going to help.
>
> This would be a good solution if the tuner could
> be bypassed on receive. Using a tuner to match
> the amp's input to the radio's output puts an
> impedance bump in the line on receive.
>--
>---
> -=[Bill Eitner]=-
>
>Link to A.M. Tutorial, rec.radio.cb FAQ
>and The Dark Side:
>http://kd6tas.conk.com
>---
>
>
>
>
>
>
Sounds like you are grabbing at some hypothetical straws.
Unless the impedance of the amp is way off from 50 there should not be enough
of a problem to bother the rx. Amps usually screw up this match anyway, this
could make it better, or worse. Enough people have used tuners on their amps to
show this is not a problem.

1912. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000711202607.04379.00000209@ng-md1.aol.com>
Source record: 43892

I always thought the idea of a RADAR DETECTOR was to detect the radar before it detected you. If it is giving you this kind of heads up notice as it should there is no reason someone could not jam the radar without being detected. Now as to whether the harmonics from a dirty CB amp can do this, that is another story. You would have to have a harmonic that fell on the operating freq of the radar and it would have to be stong enough to capture the receiver.

>
>>And why isn't that "instant on"? The carrier comes on instantly when you
>>hit the hold button. If your unit is modern, it produces a speed within
>>a fraction of a second.
>>
>
>Because that's the way every radar works. An instant on radar implies that a
>radar detector could not detect any signal and suddenly the radar pops on
>because someone is coming towards the car. It seems the term "instant on" is
>being used here to refer to an officer keeping the radar on "hold" until
>someone is in range, then taking it off "hold"... that's more of a "manual
>on"... like I've said, just because your radar detector is going off doesn't
>mean it's been locked in.
>
>
>=-=-=-=-=-=-=-=-=-=-=
>To reply, remove "spamsux" from the email address.
>
>
>
>
>
>
>

1913. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000711203602.04379.00000218@ng-md1.aol.com>
Source record: 43893

```
>
>: What happens when there is no transmission line?
>: In other words, the SWR meter is connected directly
>: to the output of the amp, and the feedline and
>: antenna constitute the load. Using your analogy
>: the amp is the feedline and the coax and antenna
>: is the antenna. You'd figure one is being checked
>: against the other but it's not. For example, a
>: 25 ohm source feeding a 50 ohm load shows up as a
>: 1:1 SWR when it should show up a 2:1 SWR.
>
>Keep in mind that the SWR is the ratio between the power fed to the
>antenna and the power reflected by the antenna (instead of being absorbed
>by the antenna).
>
>It does not matter if there is a feedline present or not. You can connect
>the SWR meter directly to the transmitter and antenna. The SWR meter has
>a short length of transmission line in it. The meter looks at the junction
>at the antenna side for the voltage/current measurements. So the short
>length of transmission line in the meter is sufficient to "isolate" the
>transmitter.
>
>If you could figure out a way to measure the RF currents without inserting
>a meter between the transmitter and antenna, then you would not have a
>transmission line to cause any mismatch. The mismatch would be between
>the transmitter output and the antenna. THEN, mistuning the output would
>affect the SWR.
>
>--
>Bill Nelson (billn@peak.org)
>
>
>
>
>
>
>

There is always a transmission line. The SWR meter is a transmission line.
```

1914. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000711204518.04379.00000224@ng-md1.aol.com>
Source record: 43894

>
> We don't need more damn laws, what we need is for the idiots to use there
>brains...
We all know that the latter is not going to happen so we are cursed with the
other option, more laws.

This law is around in a lot of places. Like seat belt laws usually it is only
enforced after an accident. BTW one handed driving for any reason is illegal in
most states.

1915. Re: blutard stands al one

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kggalhoi1@nnrp1.deja.com>
Source record: 43895

>
> long wavelength
>

no mater. more ican if you want it. blutarsky will tell every person the secret of ground efectivenes and you will listen if you will do it. the best is an iron bedf large size with spring and all bury this in the ground feet deep and cable wire to heavythick as ground strab. bolt to radio. caseing. if you have animls or chickens better let them urintate on the groiund where the biury is loacted. or salt or lard scrape from the pot. this will make perfect ground. wavelnght is no mater. mother of god. then you wil see the signals loud.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1916. Re: Or you could buy one of these.....

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000711205445.04379.00000227@ng-md1.aol.com>
Source record: 43896

There is no real problem in paralelling power supplies. It is done all the time. The problem here is that the power supplies he wants to use. They drift to much to keep the loads equalized. You can conpensate for this to some degree by using current equalizing resistors in series with each power supply. Resistors large enough to compensate for the poor regulation of the Pyramid powersupplies would probably seriously effect the efficency of the whole setup. Maybe you would get less than 30 amps out.

1917. Re: looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: kb9jbl@aol.com
Message-ID: <20000711205728.04349.00000231@ng-md1.aol.com>
Source record: 43897

Acorn rIDGE eLECTRONICS

1918. Re: why is it when??????????????????????????

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000712140629.17339.00000133@ng-cb1.aol.com>
Source record: 43898

it really bothers me

North GA. Buckaroo "223"

1919. Re: DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hnsfordb@aol.com
Message-ID: <20000712140702.14465.00000218@ng-co1.aol.com>
Source record: 43899

Yes I would like the number of the factory and also the e-mail address if you have it. Thanks much.

1920. New Problem - Was: Cheap A$$ power supplys!

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <396cb68a.2563478@news.netins.net>
Source record: 43900

On Wed, 12 Jul 2000 16:49:27 GMT, Thunder@localbar.com (MoNitiOn&#65533;)
wrote:

Looks like the Galaxy DX 77HML took a hit too.
I have RX but no TX! Could this be? The radio and Power supply both
were off at the time. I didn't unhook the ant 'cause this was a
supprise storm. Blah......

Mom
-->
-->
--> Brand new Pyramid PS-14 power supply would not turn
-->on, so I changed the burnt 4 amp fuse and now the
-->"protection" light flashes and beeps come from inside
-->of the unit. (Refer to owners manual when lit) OK, But I
-->lost mine. Cannot find this company on the web. Anyone
-->know what is going on? The thing was dead when I went to use it, we

-->had some bad thunderstorms, would that fry it? Thanx
-->
-->Mom

1921. Re: blutarsky stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kie1q$u7n$1@nnrp1.deja.com>
Source record: 43901

>
> What I would like to know is..... Who is Blutarsky????
really....
>

why must? yoiu seek destroy blutarsky. what harm he does to you.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1922. Re: 50 ohm's ? Hallelujah !!!

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396CB6ED.8220F5B@oio.net>
Source record: 43902

Bill,
!! Now I know why you think as you do!! Unfortunately, your mistaken. An SWR meter does use a section of coax in picking up the voltages in the feed line, but! That small length of coax is no longer of what ever impedance it was supposed to be to start with. It's too short to exhibit a characteristic impedance, and is only used because it's a convenient way of mechanically making the 'pick-up'. There are any number of SWR meters that do NOT use a section of coax in their circuit. Two that I have direct knowledge of are the Radio Shack meter, and the WM-1 made by Autek Research. Never having had the back off of a Bird, I have no idea what they use.
A voltage 'pick-up' is usually a wire run parallel to a piece of center conductor and dialectric insulation from a section of coax. There's a second wire run parallel to the same section of center conductor/dialectric for reverse voltage pick up. It's usually done this way because it's easy to do, run the parallel wires and then tape them to the dialectric insulation. You can do
the exact same thing by using 'stiff' wire that will hold it's shape, and not use part of a section of coax. You'd have to recalibrate the circuit because voltage varies with distance. The distance between the pick-up wires and the wire carrying the signal would change, probably.
But an SWR meter does NOT have a piece of coax inside it to use for comparison to the output. It compares the input of the meter to the output of the meter.
'Doc

1923. Re: tower tricks

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000712142320.09151.00000279@ng-cb1.aol.com>
Source record: 43903

hey doc, thats want i was fixin to say, twist them until they fit.

North GA. Buckaroo "223"

1924. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396CB72F.BA2343F6@oio.net>
Source record: 43904

Professor wrote:
>
> Doc backtracks on a lot of his statements... get used to it.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"

No, I'm not. But now I might know why you are!
'Doc

1925. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kiegoult1@nnrp1.deja.com>
Source record: 43905

>
> There are many different type acid/salts and the common (but not all)
> characteristics when combined with an aqueous (H20 converged) effect
> produce change in their reaction with substances they may come into
> contact with. Hence, the rock salt.
>
>

you prove blutarskys point ecxatly. urintation make ground and wir more
effetcive. salt isnot needed and save best for food. hilbilly knows
this. he is a man like blutasrky.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1926. Re: Best Base Station Unit and Antenna

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Chip <twhjr@uswest.net>
Message-ID: <Vy4b5.6334$yd.878160@news.uswest.net>
Source record: 43906

What about the Texas Micro Base Station? Seems more expensive than the Uniden. Do you get what you pay for?

Also, are there small beam antennas that I can mount without too many clearance problems?

killrwat <killrwat@dwave.net> wrote in message news:396caa93$0$8320$4bb17d6e@news.dwave.net...
> I would agree on the Radio, However since you have given some indication
> that your knowledge is somewhat limited, I would suggest the Antron 99 or
> the Imax 2000, both are reasonable performers, the 99 is less expensive, the
> Imax will give you the performance edge, Yeah the Maco might perform
> slightly better, But The Assembly and tuning ease of the Antron 99, or Imax
> 2000 gives it my vote!! I've sold quite a few Maco V5/8's, And 8 out of
> 10 times I will end up helping tune the things.... Not everyone has
> access to persons familiar with the antenna, or willing to tune it for
> free... With the Imax or Antron you simply screw 3 pieces together,
> tighten it up, mount it on a pole, check SWR and put it in the air! Usually
> no tuning, and if tuning is needed it is very simple....
>
>
>
> KW
>
>
>
> <twistedhed@webtv.net> wrote in message
> news:27140-396C9D09-38@storefull-125.iap.bryant.webtv.net...
> > Washington is a good radio. Copper is not the place to buy one. A metal
> > antenna is your best bet. Buy a Maco ground plane. There are plenty of
> > choices other than the mega mart clearing houses for a radio, find one
> > and use it, you will be happier.
> >
>
>

1927. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: mr_anonymous@bigfoot.com
Message-ID: <8F6F83997Anonymous@207.126.101.100>
Source record: 43907

Thanks Doc ! Do you have any suggestions on what I should use for the ground plane?

- Anonymous

w5lz@oio.net ('Doc) wrote in <396C95CE.D79DDD6D@oio.net>:
>Anonymous,
> for all practical purposes, your friend doesn't have a
>ground.
>Or, I guess I should have said a ground plane. Making one for
>him
>woudl sure help the SWR situation.
> 'Doc

1928. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kifb6$vf7$1@nnrp1.deja.com>
Source record: 43908

> Hi! This time I am trying to fix a friend's SWR instead of mine. He
has a
> 10ft. painted pole sunk about 3 feet into the groud. He is using a
102'
> antenna and mirror mount that clasps to the pole. He has something
like 10
> feet of ground wire wrapped around the mount which is also wrapped
around a
> pole in the ground. The SWR he is getting is around 5. Any ideas how
to
> lower his SWR?

capactor. pole make this 42 ft not 10. blutarsky wil explain how to make
wooden feedline if you wish to. beter than coax.

blutarsk

Sent via Deja.com http://www.deja.com/
Before you buy.

1929. Re: DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: "Paul M." <paulm@iglou.com>
Message-ID: <396CC6C3.1B634059@iglou.com>
Source record: 43909

Rf Limited

The phone number is 1-425-558-9592

HNSFORDB wrote:

> Yes I would like the number of the factory and also the e-mail address if you
> have it. Thanks much.

1930. FS..BOOK"BREAKER,BREAKER,10-4"

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3979c9c7.411520306@news.i-2000.com>
Source record: 43910

FS..Very nice copy of 25 year old book entitled 'BREAKER,
BREAKER, TEN-FOUR"...This is the book that got many of us started in
;CB radio...in very fine condition...$15.00 to your door via priority
mail.....please remove the (ns) from my adr when responding, or
just click on bobco@i-2000.com

1931. Need Alignments for the Royce T-28 23ch. AM Base

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <gR3b5.16242$oj6.118432@news1.rdc1.tx.home.com>
Source record: 43911

Hi, I have checked all over the net for these. I need the alignments for the Royce T-28 23ch. AM Base. It is off freq. for Tx and Rx. I would also like to up the power a little in it. Any help is appreciated. Thanks

Wyatt Earp out of Garland Texas
"It's a CB thing, you wouldn't understand"

1932. REMOVE THIS=======>(Re:) why is it when???????????????????????????

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396cc9d1$0$8309$4bb17d6e@news.dwave.net>
Source record: 43912

Its an automatic thing done ny outlook express and most other
newsreaders, simply edit the subject before sending

Buckaroo <ngabuckaroo223@aol.com.net.com> wrote in message
news:20000712133059.27571.00000250@ng-bh1.aol.com...
> Why is it when i try to reply to a message and it always says Re: why
cant i
> just reply to a message and i says with it
>
> North GA. Buckaroo "223"

1933. Re: Operatorname ????

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Torbj&#65533;rn Morka <torbmor@online.no>
Message-ID: <DT3b5.12230$MS3.229568@news1.online.no>
Source record: 43913

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:2bc53b70.b68ff7f9@usw-ex0102-084.remarq.com...
> maybe they just don't like you
>
> dave
>
>

not likely, since i am into their service again.
perhaps you have experienced similar things due to
your own behaviour ?
would not surprise me at all...

1934. Re: Best Base Station Unit and Antenna

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396ccb34$0$8319$4bb17d6e@news.dwave.net>
Source record: 43914

The Washington is a proven performer with many capabilities, there are radios available with many more features, most any of the radios will most likely make you happy, go with what sounds good to you, and your pocketbook, just shop around a bit before purchasing.... Prices can, and do vary quite a bit...

Kw

Chip <twhjr@uswest.net> wrote in message
news:Vy4b5.6334$yd.878160@news.uswest.net...
> What about the Texas Micro Base Station? Seems more expensive than the
> Uniden. Do you get what you pay for?
>
> Also, are there small beam antennas that I can mount without too many
> clearance problems?
>
> killrwat <killrwat@dwave.net> wrote in message
> news:396caa93$0$8320$4bb17d6e@news.dwave.net...
> > I would agree on the Radio, However since you have given some
> indication
> > that your knowledge is somewhat limited, I would suggest the Antron 99
> or
> > the Imax 2000, both are reasonable performers, the 99 is less expensive,
> the
> > Imax will give you the performance edge, Yeah the Maco might perform
> > slightly better, But The Assembly and tuning ease of the Antron 99, or
> Imax
> > 2000 gives it my vote!! I've sold quite a few Maco V5/8's, And 8
out
> of
> > 10 times I will end up helping tune the things.... Not everyone has
> > access to persons familiar with the antenna, or willing to tune it for
> > free... With the Imax or Antron you simply screw 3 pieces together,
> > tighten it up, mount it on a pole, check SWR and put it in the air!
> Usually
> > no tuning, and if tuning is needed it is very simple....
> >
> >
> >
> > KW
> >
> >
> >
> > <twistedhed@webtv.net> wrote in message
> > news:27140-396C9D09-38@storefull-125.iap.bryant.webtv.net...

> > > Washington is a good radio. Copper is not the place to buy one. A
metal
> > > antenna is your best bet. Buy a Maco ground plane. There are plenty of
> > > choices other than the mega mart clearing houses for a radio, find one
> > > and use it, you will be happier.
> > >
> >
> >
>
>

1935. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <13070-396CC45C-17@storefull-128.iap.bryant.webtv.net>
Source record: 43915

You are correct in a way there Blutarsky, but you sure have a way in arriving at your conclusions. Nonetheless, what you stated is true in a raw sort of way. Hell, skip the salt and piss altogether and just water your ground area enough. Salt (more effectively than urine) can be used to raise the levels in soils that are lacking.

1936. Re: Best Base Station Unit and Antenna

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <13071-396CC5CA-4@storefull-128.iap.bryant.webtv.net>
Source record: 43916

Yea, the sticks will be easier to handle. Ease of use is why I always keep one in the truck or van. Climb a tree, bungee strap that sucker in, and camping takes on a whole new realm.

1937. Re: blutarsky stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396ccbdf$0$8314$4bb17d6e@news.dwave.net>
Source record: 43917

I'm not seeking destruction, you are actually somewhat amusing....

KW

<blutarsky@my-deja.com> wrote in message news:8kie1q$u7n$1@nnrp1.deja.com...
>
> >
> > What I would like to know is..... Who is Blutarsky????
> really....
> >
>
> why must? yoiu seek destroy blutarsky. what harm he does to you.
>
> blutarsky
>
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1938. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Will <wcwhite@mindspring.com>
Message-ID: <396CCD26.784CFD14@mindspring.com>
Source record: 43918
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Those factors are *extremely* relevant. If you can show that you were paying attention to the road, both hands on the wheel, and doing all that is reasonable to drive in a safe, courteous manner, then your liability is reduced, or none. Talking on the phone, eating, applying make-up, and certainly drunk, when you well know that those activities can potentially be hazardous, increase your liability. If road conditions reduce your visibility, ability to stop, chang elanes, or whatever, and you go ahead anyway and do these things, you are clearly being less responsible, and should be held accountable as such.

de Will KD7BFX

Jake Brodsky wrote:

>
> If you are in a collision (I have an intense disliking to the word
> "accident") and it was your fault, you should pay. The issue of
> whether you were drunk, tired, applying makeup, shaving, talking on
> the phone, drinking coffee, or reading a map is irrelevant.

1939. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: funguy@hotjuno.com
Message-ID: <MPG.13d6993e6fd18d749896a2@news.earthlink.net>
Source record: 43919
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <396CCD26.784CFD14@mindspring.com>, wcwhite@mindspring.com
says...
> Those factors are *extremely* relevant. If you can show that you were
> paying attention to the road, both hands on the wheel, and doing all
> that is reasonable to drive in a safe, courteous manner, then your
> liability is reduced, or none. Talking on the phone, eating, applying
> make-up, and certainly drunk, when you well know that those activities
> can potentially be hazardous, increase your liability. If road
> conditions reduce your visibility, ability to stop, chang elanes, or
> whatever, and you go ahead anyway and do these things, you are clearly
> being less responsible, and should be held accountable as such.
>
> de Will KD7BFX
>
> Jake Brodsky wrote:
>
> >
> > If you are in a collision (I have an intense disliking to the word
> > "accident") and it was your fault, you should pay. The issue of
> > whether you were drunk, tired, applying makeup, shaving, talking on
> > the phone, drinking coffee, or reading a map is irrelevant.
>

As a follow up, a judge has ruled that the town in Pa that originally
wrote the law that Marlboro fashioned theirs after is (1) not enforceable
and (2) already covered by PA DMV laws concerning reckless driving. Both
NY and NJ have similar laws as well so it is conceivable that the Marlton
will also be voted down. According to broadcast radio, there isn't
enough support amongst Marlboro's feuding lawmakers anyway.

Again, much ado over nothing.

--
DX is a way of life to some
A hobby to others
an obsession to the rest
5BDXCC / 5BWAS / 5BWAZ
#1 Honor Roll (still)

1940. Re: Pluto vs Mic

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Barbequed Chicken <Squeezehack@hotmail.com>
Message-ID: <8kijp3$e0o$1@bob.news.rcn.net>
Source record: 43920

RK-56 PTT switches are crap. Just put a new one in mine, good as gold now.
.... for a while anyway.

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:051e7684.23e2ab02@usw-ex0102-013.remarq.com...
> short out pins one and three on the chassis plug...if it keys
> the trouble is in the mic switch. is it a rk-56? a 636L?. if
> it keys at the radio it has to key with the mic or the switch is
> bad...
>
> dave
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

1941. Re: blutarsky will give knowlege

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Barbequed Chicken <Squeezehack@hotmail.com>
Message-ID: <8kik73$hi7$1@bob.news.rcn.net>
Source record: 43921

don forget wen yuo and Natasha go atfer Moose and Squirel

> blutarsky wil tel you the tale now if itis not to long. blutarsky in for
> timne cabdriver in mocvba befor in military ussr then the change of
> goverment bad cash poistion in all poeple. yes. my dx freinds. the shit
> of very in the fan. blutarsky must take all moiney anb go to at
> cafliorina san jose it is best here. madona and sexy girls? can there be
> a better difernece. qso to all poeple on cb. include amatoirs.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1942. Re: looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000712163221.16904.00000223@ng-cu1.aol.com>
Source record: 43922

> Anyone know of a good radio shop or tech in the Naperville / Wheaton Il
> area?
> TC

acorn ridge electronics . 630-983-1724

i am a regular customer of big blues , and he has a few very good techs . give
him a ring

#22 north central illinois mobile

1943. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <LD4b5.1460$Sz.17605@typhoon.kc.rr.com>
Source record: 43923

Will not help much with the signal...but sure as the hell will keep the weeds
in check!!! :)

In article <396BDD24.F2A5EBA8@swbell.net>, ken <klajr2@swbell.net> wrote:
>Subject:
> myth or method ?
> Date:
> Tue, 11 Jul 2000
>21:45:27 -0500
> From:
> ken <klajr2@swbell.net>
> Newsgroups:
> rec.radio.cb
>
>
>
>
>I had a local tell me if i would pour a lot of rock salt around my
>antennas ground strap rod, it would have the same effect of adding a
>ground plane kit. Have an A-99.
>?True or Bogus?
>ken
>488 central texas
>
>
>
>

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

1944. WTB: Cherokee CM-10 and beware of Vina Beasley

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Harold Martini <h-martini@worldnet.att.net>
Message-ID: <fJ4b5.7622$%P.533245@bgtnsc06-news.ops.worldnet.att.net>
Source record: 43924

I am looking for a Cherokee CM-10 radio. I had mine in the
LONE STAR C.B. shop in Las Vegas NV. getting repaired
and the shop went belly up. Vina Beasley (the owner) left
a message saying she would return all left items but she never
returns calls. I quess I have lost it. It has been 4 months now.

1945. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Anonymous@airmobile.com
Message-ID: <8F6F9C911Anonymous@207.126.101.100>
Source record: 43925

I am confused. What do you mean by a wooden feedline?

- Anonymous

blutarsky@my-deja.com wrote in <8kifb6$vf7$1@nnrp1.deja.com>:
>capactor. pole make this 42 ft not 10. blutarsky wil explain how to make
>wooden feedline if you wish to. beter than coax.
>
>blutarsk
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1946. Re: looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396cd833$0$8320$4bb17d6e@news.dwave.net>
Source record: 43926

Is he still in the bottom of his house? or did he move???

KW

number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message
news:20000712163221.16904.00000223@ng-cu1.aol.com...
> > Anyone know of a good radio shop or tech in the Naperville / Wheaton Il
> > area?
> > TC
>
>
> acorn ridge electronics . 630-983-1724
>
> i am a regular customer of big blues , and he has a few very good techs .
give
> him a ring
> ------------------------
> #22 north central illinois mobile

1947. Re: REMOVE THIS=======>(Re:) why is it when???????????????????????????

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000712164745.20123.00000142@ng-bk1.aol.com>
Source record: 43927

i think i got it fixed

North GA. Buckaroo "223"

1948. 100 watt tvi filter forsale

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000712164925.20123.00000143@ng-bk1.aol.com>
Source record: 43928

This thing looks brand new, holds up to 100 watts. I haven't hooked it up, but it should work. email for some questions

$5 plus shipping about 4.50

North GA. Buckaroo "223"

1949. Re: Hand Held Help

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000712165349.20123.00000146@ng-bk1.aol.com>
Source record: 43929

yes you can

North GA. Buckaroo "223"

1950. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <oV4b5.54868$NP5.1726807@newsread2.prod.itd.earthlink.net>
Source record: 43930

Ah, playing trolling for taillights, with a radar gun!

Mike

Andy in RI <riradiobuff@aol.comspamsux> wrote in message
news:20000712101136.17389.00000227@ng-fm1.aol.com...
> >I always thought the idea of a RADAR DETECTOR was to detect the radar
before
> >it detected you.
>
> It might, but what the radar detector is detecting is the signal
coming from
> the radar. You might get lucky and pick up a stray signal that is
bouncing and
> not returning to the radar...
>
> >Now as to whether the harmonics from a dirty CB amp can do this,
that is
> another
> >story. You would have to have a harmonic that fell on the operating
freq of
> >the
> >radar and it would have to be stong enough to capture the receiver.
>
> Well, I've interfered with the radar unit in my car with a 2w 2m HT
and a
> standard cellphone.. I'm not sure if they're harmonics of the 24ghz
signal from
> the radar or not, but they effectively send RFI into the radar making
it unable
> to clock vehicles.
>
> Last night I was having fun with someone... got behind them and saw
they had a
> radar detector (I could see the red light on..) so I turned the radar
off and
> watched the red light turn off. I then turned it on again and watched
the red
> light come back on. I then kept hitting the hold button watching the
red light
> turn on and off... must have really annoyed him. :)
>
>
>
> =-=-=-=-=-=-=-=-=-=-=

> To reply, remove "spamsux" from the email address.
>

1951. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 10-7 <10-7@yahoo.com>
Message-ID: <cm5b5.3$ai1.673@news3.voicenet.com>
Source record: 43931

perhaps with a tuner inside the amp hammerhead..

"'Doc" <w5lz@oio.net> wrote in message news:396CA4EE.A2F9F9B6@oio.net...
>
>
> Bill Eitner wrote:
> >
> > Hamm4fun wrote:
> >
> > > I was willing to admit that it has nothing to do with the SWR, I was
not so
> > > sure about the reading. It seemed logical to me that a device that was
intended
> > > to be used in a 50 ohm environment may give an inaccurate reading if
removed
> > > from this environment. Did a test today that seems to indicate it does
not
> > > effect the reading either. At least not using a Bird 43.
> >
> > I can second your findings. I used different
> > equipment (tube amp, PW-5000 meter, dummy load)
> > then you did, but came to the same conclusion.
> > Variations in source impedance did not effect
> > the SWR meter reading.
> > --
>
> How did you change the source impedance?
> 'Doc

1952. Re: DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <3456c8c0.c3747826@usw-ex0101-008.remarq.com>
Source record: 43932

try rflimited.com attn Sam Lewis

I'll bet its a bad joint on the board.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1953. Re: Operatorname ????

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0f669f8a.c44ad9e2@usw-ex0101-008.remarq.com>
Source record: 43933

naw! everybody likes me.
\
dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1954. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000712173819.12123.00000234@ng-df1.aol.com>
Source record: 43934

I've got the solution... tell him to spend $50 and buy an Antron.. :)

=-=-=-=-=-=-=-=-=-=-=

To reply, remove "spamsux" from the email address.

1955. Re: New Problem - Was: Cheap A$$ power supplys!

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <18cb6974.c5879eff@usw-ex0101-008.remarq.com>
Source record: 43935

as for the power supply change the 2 2sc3055 transisters on the
back of the unit....
check the final in the galaxy

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1956. FS: Texas Star DX1600 W Fan Kit, Davemade M600, Teaberry Stalker IX

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000712175630.19546.00000522@ng-mb1.aol.com>
Source record: 43936

This Sweet Sixteen is a beauty. Had a little dust on it, but original owner kept it in great condition.
He made a remote control and deluxe three fan kit for it out of aluminum as well. After a little checking, I found it has all the original capacitors intact as well. Board is shiny as new. I bought it to use and decided to go with a smaller unit instead. Has original instruction sheet with schematic to build remote. First $450 gets it.

Also I have a new(talked on once) Davemade M600. I will sell it for $350. It is is excellent condition appearance and mechanically also.

I also have a Teaberry Stalker IX, export radio with AM,FM,USB,LSB. This unit is a real talker, but has some scratches around the chrome. On a scale of 10, it is a 5 or so appearance-wise, but will get your name called constantly. In 1985, I remember paying $200 for one of these. Yes it has extra channels on the ANL/NB switches. New Bracket, no Mic. uses 4 pin.... $60 bucks
Thanks for reading....
Mobile 51 NC

1957. Need: TRC-347 Service Manual (orig/copy)

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Bill West <cyber-bill@juno.com>
Message-ID: <396cf033@goliath2.newsfeeds.com>
Source record: 43937

Hello:

Wanted to try this route before going to Radio Shack and giving them my $$$
for a copy. I have a TRS-347 CB AM/SSB/Mobile?Base that I am working on tuning
from a screwdriver-happy-clueless previous owner and am looking for an original/full-copy
of the Radio Shack Service Manual for this unit. If you have such a beast
please EMAIL or contact me. Can cover copying costs/postage/etc.

Thanks:
Bill West
PO Box 574052
Orlando,FL 32857-4052
cyber-bill@juno.com

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1958. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <smpt2hnfnd6180@corp.supernews.com>
Source record: 43938

3 element maco.
"RadioFreak" <quicksilver527NOquSPAM@hotmail.com.invalid> wrote in message
news:0f5b83e7.34d023e3@usw-ex0109-069.remarq.com...
> I'm thinking about up-grading my Antron99 to a beam antenna.
> Problem is I don't have alot of space. Can anyone suggest a
> small beam that will perform better than my 99? Thanks in
> advance.
>
>
> * Sent from AltaVista http://www.altavista.com Where you can also find
related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is
Beautiful

1959. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kitrg$9o1$1@nnrp1.deja.com>
Source record: 43939

> I am confused. What do you mean by a wooden feedline?
>
> - Anonymous
>

youi have never? seen wooden line. how to biuld it. get board each 3 metres long. soak all board into water from cookpot suasage. for stregth. nails spaceing 2 fingers up and dwn board longth. get wire thin cable form doorbel wire and root up throuhg nails. space 2 fingers wide. all the way up. this is line. imoptant to keep dimesnion apart thewire. conect board togehter to form antena line. tune by capctor.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

1960. Great conditions on 27.535 right now!!

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000712191144.18567.00000371@ng-fa1.aol.com>
Source record: 43940

27.535 shure is makin a ton of noise on this end right now!!

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

1961. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396cfad8.167011402@news.idsi.net>
Source record: 43941

On 10 Jul 2000 20:55:05 GMT, toomanyradios@aol.com (TooManyRadios)
wrote:

>Just another example of the government's insatiable desire to control and
>regulate every aspect of our lives, from the cradle to the grave.
>
>Where does this nonsense stop? How far must this go before people finally rise
>up and say "ENOUGH!!!??"

When assholes stop fucking up. When fuckwits that use cellphones
stop causing accidents. When they start paying attention to what they
are doing instead of gabbing their ass off on the phone.

These fuckwads brought it upon themselves, thank them!

1962. MOVIES

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <396CFBC3.739C72BA@bellsouth.net>
Source record: 43942

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=380223308

1963. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396cfbb4.167232081@news.idsi.net>
Source record: 43943
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Mon, 10 Jul 2000 19:15:46 -0500, "Kim W5TIT" <kw5tit@hotmail.com>
wrote:

><Malenymph@hot.net> wrote in message news:396a34e0.88734189@news.idsi.net...
>> On Mon, 10 Jul 2000 12:33:41 -0400, Jake Brodsky <frussle@erols.com>
>> wrote:
>>
>> >On Mon, 10 Jul 2000 03:03:44 GMT, Stan Olochwoszcz
>> ><phantom.hawk@worldnet.att.net> wrote:
>> >
>> >>The Marlboro Township, NJ council has introduced an "emergency"
>ordinance to
>> >>prohibit the use of cell phones while driving.
>> >
>> >Sigh. What happened to personal responsibility? Dateline recently
>> >broadcast a road test which clearly demonstrated that driving while
>> >tired is just as bad as driving while drunk.
>>
>> True as rain.
>>
>> >If you are in a collision (I have an intense disliking to the word
>> >"accident") and it was your fault, you should pay. The issue of
>> >whether you were drunk, tired, applying makeup, shaving, talking on
>> >the phone, drinking coffee, or reading a map is irrelevant.
>>
>> True again.
>>
>> >Those who screw up should make things right. If they have subsequent
>> >offenses the license should be placed on probation. If there are many
>> >other violations, then the license should be pulled. We shouldn't
>> >have people driving while stupid. It's that simple.
>>
>> In a perfect world....
>>
>
>Oh, OK. And because we don't live in a perfect world we need more laws to
>make it perfect. I get it...why didn't I think of that!?

If these idiots refuse to PAY ATTENTION to DRIVING this law wouldn't
be needed. They brought it upon themselves. Thank them for it.

>> >We should make a law against such laws :-)
>>
>> Unfortunately there are a TON of assholes on the road. I used to

>> love driving, I hate it now with a passion.
>>
>
>So, because you're miserable about your driving, you want the rest of the
>world to put up with some crap about cellular phone bans? Uh-huh...why
>didn't I think of that? <SIGH>

No, it's drunks, driving cell phone users and other assholes that
have turned me off of driving. When they stop risking my life on the
highways I may love driving again, I don't see that happening though,
the U.S.A.'s penalties are so goddamn lame we'll never solve these
problems. You seem very upset, you probably are one of those who gab
while driving...

>Kim W5TIT

1964. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396cfcd1.167516362@news.idsi.net>
Source record: 43944

On 10 Jul 2000 20:55:06 GMT, toomanyradios@aol.com (TooManyRadios)
wrote:

>> Good! It's a needed law! There are FAR too many idiots using
>>cellphones while driving. Not one of these assholes are paying
>>attention to the road. Women are the worst offenders, not just with
>>cellphone usage but everything else they do while driving. Their hair,
>>makeup, nails, etc. Stupid bastards.
>
>It's not a "needed LAW!" It's an unnecessary and unenforceable law. In
>addition to everything else their jobs entail, we're now going to ask police
>officers to check people and make sure they're not using a damn phone while in
>their cars?
>
>You CANNOT legislate common sense. Attempts to do so merely make a mockery out
>of our system of laws.

Nice, so we all have to risk our lives then when driving on the
highways because of these assholes.

Our system of law is already a farce. It's a major mockery and has
been for eons.

1965. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396cfd47.167634851@news.idsi.net>
Source record: 43945
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Tue, 11 Jul 2000 03:52:03 -0400, Dwight Stewart
<stewartx@sccoast.net> wrote:

>
>
>Stan Olochwoszcz wrote:
>>
>> I'd agree if there was any evidence to back it up. However, the results of
>> several studies show only a statistical correlation NOT a causal
>> relationship between cell phone use and crashes. In fact, the number of
>> crashes versus cell phones in use can actually be shown to have DECLINED.
>> The general conclusion of almost all the studies is that the data are
>> inadequate and inconclusive.
>
>
> Stan, I certainly don't need a study to tell me what I've seen on the
>highway. Not a day goes by that I don't see a person weaving all over
>the road while talking on a cell phone. If accidents have gone down, as
>you suggest, it is more likely because others are more aware of
>cellphone users and give them a wider berth (thereby avoiding an accident).
>
>
>Dwight Stewart (W5NET)
>
>http://www.qsl.net/w5net

Bingo! I totally agree.

1966. Re: blutarsky stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: bomar <bomar76@hotmail.com>
Message-ID: <smpvit1bnd6115@corp.supernews.com>
Source record: 43946

One of the few people on this news group that actually has any sense

--
I can't complain but sometimes I still do.
Life's been good to me so far.
<blutarsky@my-deja.com> wrote in message news:8kie1q$u7n$1@nnrp1.deja.com...
>
> >
> > What I would like to know is..... Who is Blutarsky????
> really....
> >
>
> why must? yoiu seek destroy blutarsky. what harm he does to you.
>
> blutarsky
>
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1967. Re: why is it when???????????????????????????

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396cfe9a.167973954@news.idsi.net>
Source record: 43947

On 12 Jul 2000 17:30:59 GMT, ngabuckaroo223@aol.com.net.com (Buckaroo)
wrote:

>Why is it when i try to reply to a message and it always says Re: why cant i
>just reply to a message and i says with it
>
>North GA. Buckaroo "223"

See what drinking does to people?

1968. Re: 17 WAYS WOMEN FAIL IN BED

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: poisenivy <franc1@bellsouth.net>
Message-ID: <bf7b5.3113$Z11.3580@news4.atl>
Source record: 43998

I know, ICEE. You don't write them, just forward them. LOL
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000712114533.02974.00000801@nso-fs.aol.com...
> > >> > > > > > > > > >THE 17 WAYS WOMEN FAIL IN BED.
> > >> > > > > > > > > > >
> > >> > > > > > > > > >1.MILKING IT: When stroking a guy's dick don't grab it
> > >> > > > > > > > > >like a bus rail and start jerking it like you were
> > >> > > > > > > > > >milking a cow. Don't use the love sword as if it's a
> > >> > > > > > > > > >piece of gym equipment to strengthen the forearms. The
> > >> > > > > > > > > >male organ is a thing of wonder and beauty, and should
> > >> > > > > > > > > >be awed, worshipped and held tenderly at all times.
> > >> > > > > > > > > >The sensitive part is at the top (where your face
> > >> > > > > > > > > >should be), not two-thirds of the way down.
> > >> > > > > > > > > > > >
> > >> > > > > > > > > >2.ROBOTS: When sucking a guy's dick don't just get on
> > >> > > > > > > > > >the end of the thing and jam your head back and
> > >> > > > > > > > > >forward. It's a beautiful instrument; it should be
> > >> > > > > > > > > >caressed, inspected, kissed and licked from every
> > >> > > > > > > > > >possible angle.
> > >> > > > > > > > > > > >
> > >> > > > > > > > > >3.SILENT FRIGHT: If you've come and cannot be coerced
> > >> > > > > > > > > >to scream to show your appreciation, at least make
> > >> > > > > > > > > >some sort of sign to inform the guy that he's done his
> > >> > > > > > > > > >duty and can blow his biscuits whenever he wants.
> > >> > > > > > > > > > > >
> > >> > > > > > > > > >4.NO LAUGHING MATTER: Don't laugh if your creative male
> > >> > > > > > > > > >lover gets carried away and says things like "Ride my
> > >> > > > > > > > > >hard cock you filthy cock-sucking slut" or "I want to
> > >> > > > > > > > > >rinse your mouth with my fresh, white love potion."
> > >> > > > > > > > > >Laughter at any aspect of the male performance will
> > >> > > > > > > > > >not enhance it. Just be grateful you've got a guy who
> can
> > >> > > > > > > > > >speak whole sentences.
> > >> > > > > > > > > > > >
> > >> > > > > > > > > >5.CLOSING UP: If a man is willing to take the trouble
> > >> > > > > > > > > >to come on your face, don't close your eyes. He wants
> > >> > > > > > > > > >you to share this ecstatic moment of joyful union and
> > >> > > > > > > > > >love with him. Semen is not likely to cause permanent
> > >> > > > > > > > > >blindness in most cases - but this is a risk you
> > >> > > > > > > > > >should be prepared to take for his happiness.
> > >> > > > > > > > > > > >
> > >> > > > > > > > > >6.POOR PRESENTATION: Presentation is all important.
> > >> > > > > > > > > >Don't wait to be asked to get it doggy-style. Roll
> > >> > > > > > > > > >over and present. You know you love it.

> > >> > > > > > > > > > >
> > >> > > > > > > > >7.HANGING AROUND: When he is done, you should not kiss
> > >> > > > > > > > >and cuddle,he does not want to touch you. You should
> > >> > > > > > > > >leave the bed and leave him in peace. If you are a
> > >> > > > > > > > >one-night stand you should leave the premises with out
> > >> > > > > > > > >thieving anything or asking for a phone number. His
> > >> > > > > > > > >work is done.
> > >> > > > > > > > > > > >
> > >> > > > > > > > >8.BEING SHY: Always offer the Hershey Highway. You know
> > >> > > > > > > > >you love it. If you don't like it that much, still
> > >> > > > > > > > >offer it as you can quite easily play with yourself as
> > >> > > > > > > > >he rams away.
> > >> > > > > > > > > > > >
> > >> > > > > > > > >9.BEING A DRIP: You always have tissues in your bag,
> > >> > > > > > > > >use them to clean his sheets and any ball bag drippage
> > >> > > > > > > > >if you have misbehaved and not swallowed everything.
> > >> > > > > > > > > > > >
> > >> > > > > > > > >10.CLOCK-WATCHING: Never, ever, ever, ever even think
> > >> > > > > > > > >of saying "Are you going to come soon." If you're
> > >> > > > > > > > >doing a blowie, you'd have to take your mouth off to
> > >> > > > > > > > >utter the question. If you're giving a hand-job, you
> > >> > > > > > > > >should have gone to the gym to work your biceps. If
he's
> > >> > > > > > > > >shagging you and takes more than 10 minutes you should
> be
> > >> > > > > > > > >grateful. This is not a time trial but a blissful act
> > >> > > > > > > > >of union between two sexually and gifted human beings.
> > >> > > > > > > > > > > >
> > >> > > > > > > > >11.FISHING FOR COMPLIMENTS: Don't ask him if you're the
> > >> > > > > > > > >best lover he's ever had. Most men have had so many
> > >> > > > > > > > >sexual partners that it is unlikely that you are.
> > >> > > > > > > > >Please don't ask a man to lie about such an important
> > >> > > > > > > > >thing.
> > >> > > > > > > > > > > >
> > >> > > > > > > > >12.PLAYING DEAD: Don't just lie there, do something.
> > >> > > > > > > > >Good sex is not a spectator sport and it helps if both
> > >> > > > > > > > >parties move around a bit. I know you expect the men
> > >> > > > > > > > >to do all the hard and skillful work. We don't mind
> > >> > > > > > > > >that and we're blessed with the equipment and know-how
> to
> > >> > > > > > > > >do it but at least put some effort into the act to
> > >> > > > > > > > >show your appreciation.
> > >> > > > > > > > > > > >
> > >> > > > > > > > >13.BEING POSSESSIVE: If you are lucky to have an
> > >> > > > > > > > >imaginative lover who can satisfy two women at a time
> > >> > > > > > > > >don't sneer at or reject his exciting suggestion that
> > >> > > > > > > > >one of your friends joins you to make up a threesome.
> > >> > > > > > > > >If he's a real man he's probably shagging her anyway.
> > >> > > > > > > > >Plus you might learn something from her to keep your
> > >> > > > > > > > >man really happy.

> > >> > > > > > > > > > >
> > >> > > > > > > > >14.NOT KEEPING YOUR HAIR ON: Don't shave all your pubic
> > >> > > > > > > > > >hair off. It makes your pussy look like a piece of
> > >> > > > > > > > > >poultry past its sell-by date. At best, it looks like
> > >> > > > > > > > > >the snatch of a ten-year-old. If you want to trim, go
> > >> > > > > > > > > >for a nice sexy racing stripe in the manner favored by
> > >> > > > > > > > > >the Playboy models that your man would rather be
> > >> > > > > > > > > >shagging.
> > >> > > > > > > > > > > > >
> > >> > > > > > > > > >15.SPITTING IT OUT: When a man has gone to so much
> > >> > > > > > > > > >trouble to ejaculate and get his aim right into your
> > >> > > > > > > > > >mouth, it is rude to spit it out without savoring the
> > >> > > > > > > > > >taste and gluey texture. You should play with semen
> > >> > > > > > > > > >like a block of Hubba Bubba, blowing bubbles, chewing
> > >> > > > > > > > > >and throwing from side to side. A line like "I love
> > >> > > > > > > > > >it when you come in my mouth" makes for a happy finale
> > >> > > > > > > > > >to fun and games.
> > >> > > > > > > > > > > > >
> > >> > > > > > > > > >16.INGRATITUDE: Never forget to thank a man for all the
> > >> > > > > > > > > >effort and energy he has expended on making love to
> > >> > > > > > > > > >you - especially if: a)sex has lasted more than five
> > >> > > > > > > > > >minutes and/or: b)you managed to achieve an orgasm. A
> > >> > > > > > > > > >man's role in sex is far more demanding than a woman's
> > >> > > > > > > > > >so it is always nice when one's prowess is appreciated.
> > >> > > > > > > > > > > > >
> > >> > > > > > > > > >17.SEEKING FAVOURS: Never contemplate taking advantage
> > >> > > > > > > > > >of your man's warm after-sex glow to seek favors or
> > >> > > > > > > > > >make requests. As he drops off into well-deserved
> > >> > > > > > > > > >slumber, resist the urge to ask "Do you think I should
> > >> > > > > > > > > >buy that dress, skirt/sofa/Mercedes/country cottage?"
> > >> > > > > > > > > >There is a name for the practice of mixing sex with
> > >> > > > > > > > > >material gain - prostitution."
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

1969. why is it when???????????????????????????

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <Cn7b5.62362$lU5.417303@news1.rdc1.nj.home.com>
Source record: 43999

you mean like this?

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Buckaroo" <ngabuckaroo223@aol.com.net.com> wrote in message
news:20000712140629.17339.00000133@ng-cb1.aol.com...
: it really bothers me
:
: North GA. Buckaroo "223"

1970. Re: blutarsky will give knowlege

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: bomar <bomar76@hotmail.com>
Message-ID: <smq0lb75nd6100@corp.supernews.com>
Source record: 44000

Did you have to renounce your allegiance to fearless leader?

--
I can't complain but sometimes I still do.
Life's been good to me so far.
Barbequed Chicken <Squeezehack@hotmail.com> wrote in message
news:8kik73$hi7$1@bob.news.rcn.net...
> don forget wen yuo and Natasha go atfer Moose and Squirel
>
>
> > blutarsky wil tel you the tale now if itis not to long. blutarsky in for
> > timne cabdriver in mocvba befor in military ussr then the change of
> > goverment bad cash poistion in all poeple. yes. my dx freinds. the shit
> > of very in the fan. blutarsky must take all moiney anb go to at
> > cafliorina san jose it is best here. madona and sexy girls? can there be
> > a better difernece. qso to all poeple on cb. include amatoirs.
> >
> > blutarsky
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

1971. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <7x7b5.62365$lU5.417472@news1.rdc1.nj.home.com>
Source record: 44001

The transmission line is any medium witch carries the signal whether it is air wire dirt shit piss what ever.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Professor" <bgriffey@kwom.com> wrote in message news:w_Xa5.3044$sR.14997@east3.usenetserver.com...
: Correct...
:
: --
:
: > There is always a transmission line. The SWR meter is a transmission line.
:
:
:
:
:

1972. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <jz7b5.62366$lU5.417525@news1.rdc1.nj.home.com>
Source record: 44002

What would pissing on a ground do? Your not holding the center conductor of
the coax in your teeth are you?

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:396C852C.81D99D15@-NOSPAM-hotmail.com...
: There's a 50,000 watt AM station in my backyard. Can 'ya all pee
: on the tower? <:
:
: hillbilly wrote:
: >
: > just have everyone piss on the ground rod when the urge hits
: > them.. (make sure no one is transmitting at the time)
: > this probally won't help you much, but it should be interesting
: > to watch.
: >
: You would watch???
: --
: Unit SIX-NINE Chesapeake Bay
: Channel 28 AM / 36 LSB

1973. Re: TUBES AVAILABLE

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <y%7b5.7922$493.1388273@nntp1.onemain.com>
Source record: 44003

I guess you don't have the Sylvania brand 6KV6A tubes in new condition though. I wrote you awhile back and asked for only Sylvania brand and only 6KV6A type tubes and you wanted to sub. some other brands and numbers for me. I told you I only wanted the Sylvania brand and only the 6KV6A and you never got back with me. I took it that this ment you could not supply this particular tube in this particular brand. If you can please let me know. Thanks!
Mike
galaxy1@zoomnet.net

RH3333 wrote in message
<20000712014116.09193.00000208@ng-cb1.aol.com>...
>Thanx for the suggestion......
>I have ALMOST any tube that anyone might want~~~

1974. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <17395-396D0927-62@storefull-253.iap.bryant.webtv.net>
Source record: 44004

maco m103 or a PDL-ll

1975. ICEMAN!!!!!!

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 937 <TJ1072@firstworld.net>
Message-ID: <smq81lj9nd648@corp.supernews.com>
Source record: 44005

MUUUUUDDD....DUCK!!

SINCERELY,

937.........

1976. ICEMAN

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 937 <TJ1072@firstworld.net>
Message-ID: <smq81m3gnd6145@corp.supernews.com>
Source record: 44006

MUUUUDDD.....DUCK!!!

937

1977. Do what?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396D257D.E8D7FCD6@oio.net>
Source record: 44007

Buckaroo wrote:
>
> Why is it when i try to reply to a message and it always says Re: why cant i
> just reply to a message and i says with it
>
> North GA. Buckaroo "223"

Why?
'Doc

1978. Re: how do you register?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1830360c.0e9d7d3d@usw-ex0106-045.remarq.com>
Source record: 44008

I didn't have any trouble regestering

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1979. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396D2FEE.AA6DB6D9@oio.net>
Source record: 44009

10-7 wrote:
>
> perhaps with a tuner inside the amp hammerhead..
>
Nope, that doesn't work.
'Doc

1980. Antron 99 recall - they must be joking...

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Paddler <eremington@losch.net>
Message-ID: <1uab5.104$h%5.13785@news-east.usenetserver.com>
Source record: 44010

"Antron Antenna Research & Electronics Recalls Omnidirectional CB Base Station Antenna
WASHINGTON, DC -- In cooperation with the U.S. Consumer Product Safety Commission, Antron Antenna Research t Electronics, Holland, Ohio is voluntarily recalling its Antron Model,"99" omnidirectional CB base station antennas. If contact is made by the antennas with an electrical power line while being installed or taken down, the antennas have the potential for severe or fatal shock.

The CPSC stated that in tests conducted on the Model "99", it failed to comply with the agency's mandatory safety standard. The standard is intended to reduce the electrocution hazard if the antenna should accidentally contact a power line while being removed or installed.

The CPSC is not aware of any injuries or deaths involving the Antron "99" omnidirectional CB base station antennas. However, during the 5 year period prior to the CPSC's safety standard, and estimated 450 CB antenna related electrocutions occurred as a result of the antennas being put up or taken down. Electrocution deaths continue to occur each year from CB antennas which fail to comply with the standard.

Antron Antenna Research f Electronics distributed approximately 100 of the affected antennas nationwide. The Model, and Company name appear on the shipping carton, instruction sheet and antenna. Retailers who still have these antennas in stock should return them to Antron Antenna Research & Electronics immediately for refund. Consumers owning any of these antennas which have not been installed should return them to the dealer for a full refund. Consumers who have already installed antennas should leave them alone. These persons can obtain a warning sticker label/hang tag to be placed in a conspicuous location on the product to warn future users about the potential hazard. The sticker label/hang tag can be obtained by calling Antron Antenna Research & Electronics at 419-865-5877 or writing the firm at 7134 Railroad St., Holland, Ohio 43528. As a normal practice, individuals planning to install or take down a CB antenna should first contact their local power company for advice if overhead-wires pass through the neighborhood.

Additional information concerning this recall is also available to consumers by calling the CPSC toll-free hotline number at 800-638-CPSC. A teletypewriter number for the hearing impaired is 800-638-8270".

1981. Re: heck you mean to tell me those goosy boys didn't .....

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.com>
Message-ID: <Uibb5.1007$H45.81883@nnrp1.sbc.net>
Source record: 44011

GooseRider Did not go to hot springs.

<mr_leonard@my-deja.com> wrote in message
news:8kdlsbevg1@nnrp1.deja.com...
> In article <8kbobc$1bp$1@nnrp1.deja.com>,
> curious_dan@my-deja.com wrote:
> > place at the big meet up in hot springs, well i never, oh well back to
> > the drawing board. of course that is what you get for listening to
> peek
> > a boo hoo, hoo, hoo. i think you guys need a new coach and maybe some
> > new players too,.....cd is out.............
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
> HA HA HA HA THATS FUNNY . MAYBE GOOSERIDER ONLY WINS IN
> DALLAS!!!!!!!!!!!!!!!!!!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1982. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.com>
Message-ID: <5tbb5.1008$H45.82444@nnrp1.sbc.net>
Source record: 44012

He did not run the antennas in tyler likes BB runs, he only ran 4 sticks, learn the facts dude. I seen them, and unless you were in tyler to see them as well be quite about tyler, you guys act like hot springs was a big deal, there was only a small hand full of people in the DC classes in Hot Springs, It was a small keydown comparied to tyler, at least a 1/4 of the size.

Desperado <desperado@aol.com> wrote in message
news:LVPa5.16545$Uq6.304213@typhoon2.ba-dsg.net...
> I know BB personally , i know 55 goes over to his house to patch up the
> amps bb blows up. the boxes BB runs anyone can buy the same ones they are
> not any different than what you can call and git. As far as 55 he has done
> nothing but make the antennas for bb systum. bb ran this systum with 5+6
> antennas on his ford pick up long before he knew 55. So if you think that
> 55 is the mastermind behind this how come bb wins were ever he shoots out
> and 55 drove all the way to Tyler texas and couldnt bust a grape he used a
> copy of bb's antenna system and his own 55 antennas and couldnt make the
> tape in the 2,4, 8,16, against ducks he had to use 1/2 wave antennas
and
> bb's own foxy 32 pill to win dc sky... and he beat one guy.. i want to see
> the guy who deserves credit for this get it and that is bb he has spent
the
> time testing his own design. and i even make the same identical antenna
that
> 55 does, so if i give bb my antennas he will win do i deserve the credit.
i
> sell the coil antennas for $45-65 at the shootouts they are just like the
> 55 antenna except the price is alot lower, dont get mad for maken them
he
> took the idea for them in the early 90's from Woody Woodpecker down here
in
> south florida so i figures what the hell and they held up to the power
of
> ghostriders van and some of the big ac guys in chicago have already
called
> me as well. i just beleive you are givin the wrong guy his dues when it is
> bb who has done the homework...
>
> If you wanna be 10-8 give me a call for the best antennas made in
Florida..
> Get Funky with the Monkey Made antennas ...
>
> Desperado
>
> Monkey Made Antennas

> 407-294-4155
> Mike Brown
>
>
>
>
>
>
>
>
>
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> news:20000711064740.02805.00001017@nso-bg.aol.com...
> > In article <0b88e8fa.a5dcde79@usw-ex0102-014.remarq.com>, Mr. 137
> > <ac137NOacSPAM@iwvisp.com.invalid> writes:
> >
> > >Some of the boxes come from the maker pumped (i.e. competition
> > >models). Now what I don't understand is why don't BB stay with
> > >one particular brand (although they are all DAVE based amps)???
> > >Don't know BB personally but from what I hear from those that
> > >do, his antenna systems is really what puts him in front. 55's
> > >antennas obviously works. I hope he goes AC Sky here in the
> > >near future. Get him out of DC Classes (kidding).
> > >
> >
> > I don't know BB personally as well but, I know 55 quite well. He is the
> > mastermind behind all of this. Yes it is 55 antenna system but, 55 also
> builds
> > amps for BB. All of the amplifiers he uses have been souped up per-se by
> 55.
> > Those 2 are very close friends and 55 just loves the hobby.
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> don't
> > mean a THING if you ain't got that SWING!!!!!!!
>
>
>

1983. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-12 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <396D219C.58CA3F3F@qnet.com>
Source record: 44013

Hello Landshark: Roger that. I got to run over to Miss Dinah's fillin
station, and get gas. I like to set in the shade of the Ukalipitus
Tress's
and have a soda or cold beer, and watch the cars on 14.

Sometimes a few of the local CB'ers meet there and have a few, and tell
lies, about fishin and shootin skip. There's ah gonna be a get together
tomorrow at Miss Dinah's place. One of the boys whats to show off a new
8 pill amp. But he says the amp ain't working right. I told him to
remove the too small 10 gauge wire, and install the good 2 gauge welding
type wire off the battery. It will be a good one I'll bet! Hope they
don't get all liquored up, and start howling and ah yodeling on the
radio.

Jay in the Great Mojave Desert, ...just down the road ah ways from the
fillin station.

The Landshark wrote:
>
> Yeah but Jay, You know it will help keep the
> spurious RF from floating around.
>
> The Landshark
>
> Some where around the keg, at Miss Dinah's
>
> --
> It's a Buell-tiful Day for a ride
> through the Canyons.
>
> 1999 Ford F-150 Super Cab
> 1998 Buell S3 Thunderbolt
> 1983 Honda 1100F
> BFD #666
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:396BC120.9AC05883@qnet.com...
> > Hello Ken: This is bogas. Ask the gentelman for field strength
> > measurement comparison test data.
> >
> > I would add a 4 each 102 inch Francis Amazer ground radials to the A99,
> > and coil up the coax at the A99 antenna connector, about a 9 inch
> > diameter with about ten turns.
> >
> > And keep the salt fer makin Ice Cream
> >

> > Jay in the Mojave
> >
> > ken wrote:
> > >
> > > Subject:
> > > myth or method ?
> > > Date:
> > > Tue, 11 Jul 2000
> > > 21:45:27 -0500
> > > From:
> > > ken <klajr2@swbell.net>
> > > Newsgroups:
> > > rec.radio.cb
> > >
> > > I had a local tell me if i would pour a lot of rock salt around my
> > > antennas ground strap rod, it would have the same effect of adding a
> > > ground plane kit. Have an A-99.
> > > ?True or Bogus?
> > > ken
> > > 488 central texas
> >

1984. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <055140ba.3e2f1bc0@usw-ex0102-016.remarq.com>
Source record: 43948

yes, our club has a one day seminar and a testing at the end of
the day....but I think a little study ahead of time will prepare
you much better for the test....you'll know what questians to
ask at the seminar to help you understand things better....so I
always tell them 2 weeks... and 4 weeks if you do the code.

dave
KG5XR
32 years a Ham

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

1985. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713144629.05331.00000209@ng-fz1.aol.com>
Source record: 43949

why does it say in my booklet that if you have a HAM license, its alright to run an amp?

North GA. Buckaroo "223"

1986. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396E0F1A.F840C@oio.net>
Source record: 43950

Buckaroo wrote:
>
> When I got my Uniden washington about a year ago. it came with a Part 95
> booklet and if you read all of cb rule 11 it plain out says "anyone who has
> possession of RF power device, that holds a license in another radio service
> which allows you to operate an externel RF power amplifier".
>
> That has only been a year ago since i bought that thing, so i wouldnt think
> they would change a rule that soon.
>
> North GA. Buckaroo "223"

Your misinterpreting what it says. It's still illegal to use
an amplifier on 11 meters. It is illegal to possess an amplifier
for use in the CB band -unless- you hold a license in another
service that does allow use of an amplifier. (Before the rest of
you have a 'cat' over that, it's the common interpretation, not
necessarily mine.)
'Doc

1987. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396E0F5D.E4CF6B2@-NOSPAM-hotmail.com>
Source record: 43951

<FLAME SHIELDS>
Just remember that once a radio is modified for 11 meters, it is no longer
type-accepted or legal for use on ANY band.
</FLAME SHIELDS>

Cap'n Crunch wrote:
>
> It's LEGAL for a HAM to modify Ham Transceivers... check the FCC rules and
> regs.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1988. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396E0FAD.8328A7D@oio.net>
Source record: 43952

blutarsky@my-deja.com wrote:
>
> >
> > .....you have a ham license, you can use an amp on 11 meters legally.
> I read
> > that in a HAM book.
> >
> >
>
> the plate votlage must be disabled and the bais curent should be les
> than 45 milivolts to gruond.
>
> blutarsky

I'll bet you read ~that~ in a 'ham' book too. Huh?
'Doc

1989. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396e1066$0$8305$4bb17d6e@news.dwave.net>
Source record: 43953

I guess if all the person wants to do is get the ticket and not
actually learn, it will work..... We also have a local group who teaches
"how to pass the test".... Then later you can listen to this same group
on the local repeaters whining about the ones they just tested and how they
are nothing but a "new breed of CBer".... So if all you want is the paper
go ahead and do it! I think you'll be missing out by doing it that way,
however you won't be the Lone Ranger.... I know a pretty good number of
General-Extra class operators that are lost if you start talking theory!
If you ask them why it is that they cannot answer theory questions from the
Tech pool, they answer by telling you that they memorized the correct
answers and don't have a clue as to actual theory.....

KW

Barry D <x123x123@yahoo.com> wrote in message
news:mEnb5.160945$7o1.4009801@news2.rdc1.on.home.com...
> hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> news:06a88910.3bf00d00@usw-ex0103-018.remarq.com...
> > buckeroo you need to get in touch with your local ham
> > club....see if they have an "elmer" program....you can have your
> > ticket in 2 weeks with just a little effort....
> >
> > dave
> > KG5XR
>
>
> Two weeks! Up here in Ontario a club runs a weekend course and you write
at
> the end. Cannot get any easier than that! I suspect they are teaching a
> course on how to pass the test versus the Basic course.
>
> Barry D.
>
>

1990. Re: tower tricks

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396E0FC1.2031E5B1@-NOSPAM-hotmail.com>
Source record: 43954

Aren't beams to be adjusted pointing up in the air?

Cap'n Crunch wrote:

> BTW... the SWR on the beams that you adjusted on the ground WILL change once
> elevated.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

1991. Re: Linear amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396E1013.AD37B199@oio.net>
Source record: 43955

man in the box wrote:
>
> Are all amps compatible with AM and SSB radios?
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

'Quick and dirty'... No.
'Doc

1992. Re: To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396e10ac$0$8316$4bb17d6e@news.dwave.net>
Source record: 43956

Actually it IS a kinda loud shade of green!!

KW

LZBoyz <lzboyz@aol.com> wrote in message
news:20000713135400.06267.00003152@nso-fo.aol.com...
> I was wondering just how loud that Robyn was if it is still new and in the
box.
> I always took my stuff out of the box and hooked it up to see just how
"loud"
> it was..
>
> Maybe I`m missing something here. Is it the color of the rig that makes it
> "loud" ??
> Is it Lime Green or Hot Pink or Neon or something like that. You could
tell by
> the color on the outside of the box and wouldn`t have to open it.
>
> Sorry, I couldn`t help myself.
>
> Randy

1993. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396E10CC.EB62EE8A@oio.net>
Source record: 43957

Anonymous wrote:
>
> Thanks Doc ! Do you have any suggestions on what I should use for the
> ground plane?
>
> - Anonymous

Without knowing more about how the antenna is/will be mounted,
I can't really make a suggestion. Simplest would be three or
four 9 foot wires running horizontally from the base of the
antenna. But there's almost always more than one way of doing
it.
'Doc

1994. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713145851.16274.00000535@ng-fz1.aol.com>
Source record: 43958

Hey Hillbilly, my name is not buckeroo, its buckAroo

North GA. Buckaroo "223"

1995. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <0lob5.63122$_b3.1838333@newsread1.prod.itd.earthlink.net>
Source record: 43959

In actual practice, possession of an 11M amplifier is considered
evidence
of use if you also own a CB.

However, if you have an 11M amp, and you have a HAM license (which
technically is the ONLY license that would allow that thing to be used,
and then only on 10M (ok, ok, you might use it on 12, but I don't know
anyone who does...) then possession is not presumption of use.

It does NOT and NO WAY allow you to use that amp illegally. It just
prevents the POSSESSION of that equipment from be evidence of
illegal use.

And it actually makes sense. As a HAM, you could be expected to know
how to actually build your equipment. You can legally buy commercial
gear to scrounge parts, or to modify for use on HAM bands. Really,
what is the distinction of buying a part, or buying a parts radio, or
buying
a radio? Same thing with an amp. Buy the transisitor to build an amp
for 10M. Or buy an amp to rip the transistor out of to build your 10m
amp. Or buy an amp to just align to work on 10M. You can't legally
draw a line between the choices, so they don't.

Now, I'm not saying it's right or wrong... But I do have some
misgivings
about a law that says 'possession' is legally considered evidence of
illegal use... Especially since that very same 'possession' is legal
for
some and not for others.

Mike

Buckaroo <ngabuckaroo223@aol.com.net.com> wrote in message
news:20000713114221.17722.00000408@ng-fo1.aol.com...
> When I got my Uniden washington about a year ago. it came with a Part
95
> booklet and if you read all of cb rule 11 it plain out says "anyone
who has
> possession of RF power device, that holds a license in another radio
service
> which allows you to operate an externel RF power amplifier".
>
> That has only been a year ago since i bought that thing, so i wouldnt
think
> they would change a rule that soon.
>

> North GA. Buckaroo "223"

1996. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <0lob5.63123$_b3.1838333@newsread1.prod.itd.earthlink.net>
Source record: 43960

Sorry wrong... Possession of an 11M amplification device and possession
of CB equipment, even if not hooked together, is legally considered
evidence of use unless the individual has a HAM license.

I'm not saying it's right, but that's the way it is.

I'm not saying it makes sense, but that's the way it is.

I'm not saying it's enforced other than extremely rarely, but yes,
that's
the way it is.

Mike

<tnom@mucks.net> wrote in message
news:8t2smscke9739h0ub76844f9bios00kv8q@4ax.com...
> snip
>
> > for the CBers if they have one it is
> >assumed that they are using it on 11 mtrs and it is illeagle
>
> Not. There also must be evidence of excess power or evidence
> that the amp is in line.
>

1997. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396e11d9$0$8305$4bb17d6e@news.dwave.net>
Source record: 43961

Buckaroo, no matter what it says in your book ITS NOT LEGAL! Take the hint, some relatively credible people have all ready answered the question for you! So, it means one of two things.....

1: Your booklet is mis-printed and should be kept as a novelty item..
2: Your reading/comprehension skills are lacking and you should consider paying more attention in school, or returning there to.....

KW

Buckaroo <ngabuckaroo223@aol.com.net.com> wrote in message news:20000713125643.17758.00000435@ng-fo1.aol.com...
> Well, Why does it say that in my booklet?
>
> North GA. Buckaroo "223"

1998. Re: Need a cell phone?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396e1248$0$8302$4bb17d6e@news.dwave.net>
Source record: 43962

Do a little searching on the Web, you'll find plenty of info to get
yourself in trouble....

KW

LZBoyz <lzboyz@aol.com> wrote in message
news:20000713135359.06267.00003151@nso-fo.aol.com...
> Anyone have any info on cloning phones ???????

1999. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396E11D7.BE618A61@oio.net>
Source record: 43963

Anonymous wrote:
>
> thanks blutarsky, that is very interesting. will that lower my swr and if
> so, how?
>
> - anonymous
>
> blutarsky@my-deja.com wrote in <8kitrg$9o1$1@nnrp1.deja.com>:
> >youi have never? seen wooden line. how to biuld it. get board each 3
> >metres long. soak all board into water from cookpot suasage. for
> >stregth. nails spaceing 2 fingers up and dwn board longth. get wire thin
> >cable form doorbel wire and root up throuhg nails. space 2 fingers wide.
> >all the way up. this is line. imoptant to keep dimesnion apart thewire.
> >conect board togehter to form antena line. tune by capctor.
> >
> >blutarsky

If there wasn't a chance that someone would believe this
nonsense,
it would be funnier than Saturday morning cartoons.
'Doc

2000. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396e12a9$0$8307$4bb17d6e@news.dwave.net>
Source record: 43964

Linus, I use one at my cottage, nice little antenna.....

KW

GrtPmpkin32 <grtpmpkin32@aol.com> wrote in message
news:20000713120913.29925.00000202@ng-fy1.aol.com...
> >go with the v-quad, most bang for the buck.......small too.
>
> I've been thinking about getting a V Quad (VQ2)... have you had good
success
> using it? It sure looks interesting... :-)
> Linus

2001. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kl531$tt2$1@nnrp1.deja.com>
Source record: 43965

>
> If there wasn't a chance that someone would believe this
>nonsense,
>it would be funnier than Saturday morning cartoons.
> 'Doc

blutarsky nonsesne? look up thoery of parelel line. use imperdance 600
ohmes.swr is irrelivent. if this is not true blutarsky wiull put oin his
wifes undewrer on his head.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2002. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713151042.23379.00000394@ng-fz1.aol.com>
Source record: 43966

Hey Hillbilly, my handle is not buckeroo, its buckAroo, and another thing, that was the book i was talking about. Why would someone company send people something thats not true? you get the same book i'm reading and you'll find it, ENOUGH SAID!!

North GA. Buckaroo "223"

2003. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396E1531.18BAA717@freewwweb.com>
Source record: 43967

'Doc wrote:
>
> Bill Eitner wrote:
> >
> > Hamm4fun wrote:
> >
> > > I was willing to admit that it has nothing to do with the SWR, I was not so
> > > sure about the reading. It seemed logical to me that a device that was intended
> > > to be used in a 50 ohm environment may give an inaccurate reading if removed
> > > from this environment. Did a test today that seems to indicate it does not
> > > effect the reading either. At least not using a Bird 43.
> >
> > I can second your findings. I used different
> > equipment (tube amp, PW-5000 meter, dummy load)
> > then you did, but came to the same conclusion.
> > Variations in source impedance did not effect
> > the SWR meter reading.
> > --
>
> How did you change the source impedance?
> 'Doc

By varying the tuning of the amp's output pi
network.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2004. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <gzob5.63151$_b3.1840446@newsread1.prod.itd.earthlink.net>
Source record: 43968

I believe that was in the September (maybe a few months off) 1980
issue of Car and Driver. The 'header' of the article showed an old
Buick speedometer that went ...35-45-55-55-55-55-55....

Yes, the jammer article was interesting, and it really showed how
radar operated. What the article DIDN'T say was how the guns
DETECTED this mode of jamming.... (Most actually didn't at that
time. Within a few years though, almost all the guns had 'jam'
indicators of some kind. Also, if the officer 'turned on' the monitor,
and turned off the beam, he'd still hear a raspy tone. DEFINATE
indication of jamming!!)

They also ran an article a couple of months either before or after that
called 'Radar Range' where they measured the effectiveness of a
Kustom Signals KR11 (the primo radar gun at the time) against
various vehicles.

Mike

Cap'n Crunch <kcfamily@tir.com> wrote in message
news:wDlb5.336$EQ3.15115@news-east.usenetserver.com...
>
> "Hamm4fun" wrote in message ...
> > Yes they do Capture. They use a PLL circuit to detect the
difference in
> freq
> > between the signal that is sent and the rx signal. They will lock
onto
> which
> > ever signal is stongest, the actual reflected signal or a jamming
signal.
> You
> > get a Doppler shift of 33hz per MPH. It doesn't take a whole lot of
power
> to
> > screw one up. they only transmit a few milliwatts and get microwatts
back.
>
> .... I seem to remember an article in 'Car & Driver' years ago,
where
> they built a radar frequency transmitter.... it would 'fool' the
police
> radar into thinking that even a house coming down the pike at 120mph
was
> doing 55! (with all the different types of police radar in use now, I

doubt
> it'd be effective anymore) ....but, you're right, it didn't take very
much
> of a signal to drown out the reflected signal.
>
>
>

2005. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396E163D.2B2F01BE@oio.net>
Source record: 43969

JR wrote:
-------clipped--------
>
> If the line is flat, (1.5 to 1 or less is considered flat) the line can be any
> length. It does not have to be an multiple of an electrical 1/2 wave length to get
> an accurate reading. You keep talking apples and oranges. The object was to prove
> that a change in the source impedance would not change the SWR, now your talking
> about the remote point.
****
Wrong! You said that an SWR meter reads the mismatch between
the feed line and antenna. That's where the 'remote' point
comes
in. It's on the other end of the feed line from the SWR
meter, I
have to think that's a 'remote' point as far as the meter is
concerned. You brought it up, now explain how it works!
****
> I proved that changing the impedance of the output of the
> transmitter did not change the SWR as that is a function of the match at the remote
> point and has nothing to do with the source impedance. A mismatch of the source
> impedance and feedline effects the energy transfer but not the SWR on the line.
****
You didn't prove anything, because you never changed the
output
impedance of the 'source'! If you think the 'Load' or 'Plate'
controls can change output impedance, your an idiot, and you've
proved that by the results of your experiment.

An SWR meter has to compare some impedance to the antenna
system
impedance to come up with an SWR reading. If it isn't
comparing
the 'source' impedance on the input of the meter, with the
antenna
system impedance on the output of the meter, just exactly what
is
the SWR meter comparing?
'Doc

2006. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <396E171F.74242455@mindspring.com>
Source record: 43970

Professor wrote:

> No... the term "flat line" (although you're right is a type of 300 ohm
> transmission line describing its physical shape) we are talking about refers
> to a condition on ANY type of transmission line where no standing waves
> exist! Therefor there are no reflections!... and no reflected power!

Quick question.....Have you ever SEEN this any place other than a text book? Is it possible to eliminate reflections in the real worlld?
KB9WFK

2007. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kl61v$ui0$1@nnrp1.deja.com>
Source record: 43971

> If there wasn't a chance that someone would believe this
> nonsense,
> it would be funnier than Saturday morning cartoons.
> 'Doc
>

what is worng? with beleiveing blutarsky. blutarsky is true.
capactor use antena line improvement. acidtity makes ground best.
parilel feedline wood needs no swr. prove any are not corect.
iumposibble. poeple can now see who youi are jaelous of blutarsky.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2008. Re: Linear amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <j1pb5.63231$_b3.1842067@newsread1.prod.itd.earthlink.net>
Source record: 43972

First off, the amp must be 'linear' for AM and SSB use. Non linear amps? Well, they are called Class C for example, and they are non-linear because the output doesn't follow the input 100%. Class C means the transisitor is biased off part of signal. Why in the world would someone build something like this? Well, if the most efficient type of amp, and it works just fine for "FM" signals when filtered correctly.

As to AM vs SSB, remember that SSB doesn't have any 'carrier'. So if you key an amp with AM, the amp detects that and 'turns on'. When you unkey, it turns off or back to receive. On SSB with no carrier, the amp detects the signal the first signal that comes out of the radio (it generally has to be FAST or it could clip off the first fraction of a second, even a whole word or two). But, what about spaces between words? Amps for AM might not handle that, and would 'drop back to receive' on spaces between words or other pauses. SSB amps on the other hand have a circuit that 'attacks' fast to change from receive to transmit, but they 'pause' when it's time to 'release' and switch back to receive. Fast attack, slow release, are what you want for SSB.

Mike

'Doc <w5lz@oio.net> wrote in message news:396E1013.AD37B199@oio.net...
>
>
> man in the box wrote:
> >
> > Are all amps compatible with AM and SSB radios?
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> > The fastest and easiest way to search and participate in Usenet - Free!
>
> 'Quick and dirty'... No.
> 'Doc

2009. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <396E1CBB.76EB4D4F@mindspring.com>
Source record: 43973

Yeah... The guy that tried to make a phonograph needle out of a
peanut...

"Scott (Unit 69)" wrote:

> Reality Mirror wrote:
>
> Nazi Skinhead racist propaganda...
>
> Off the top of my head, I can think of George Washington Carver.
> Look him up on the net, Richard Cranium.
>
> --
> '97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
> bikini/windjammer/duster combo.
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

2010. Re: Need a cell phone?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kl7h8$vr6$1@nnrp1.deja.com>
Source record: 43974

In article <396e1248$0$8302$4bb17d6e@news.dwave.net>,
"killrwat" <killrwat@dwave.net> wrote:
> Do a little searching on the Web, you'll find plenty of info to get
> yourself in trouble....
>
> KW
>
> LZBoyz <lzboyz@aol.com> wrote in message
> news:20000713135359.06267.00003151@nso-fo.aol.com...
> > Anyone have any info on cloning phones ???????
>
>

a few years ago , the davemade website had information of phracking,
but it has long since been removed. i think he got in trouble about
it,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2011. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kl7jb$vs0$1@nnrp1.deja.com>
Source record: 43975

In article <8kl531$tt2$1@nnrp1.deja.com>,
blutarsky@my-deja.com wrote:
>
> >
> > If there wasn't a chance that someone would believe this
> >nonsense,
> >it would be funnier than Saturday morning cartoons.
> > 'Doc
>
> blutarsky nonsesne? look up thoery of parelel line. use imperdance 600
> ohmes.swr is irrelivent. if this is not true blutarsky wiull put oin
his
> wifes undewrer on his head.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

blutarsky, you are a real trip man, no doubt about it, ...cd is
out......

Sent via Deja.com http://www.deja.com/
Before you buy.

2012. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <M3pb5.161349$7o1.4015842@news2.rdc1.on.home.com>
Source record: 43976

killrwat <killrwat@dwave.net> wrote in message
news:396e1066$0$8305$4bb17d6e@news.dwave.net...
>
> I guess if all the person wants to do is get the ticket and not
> actually learn, it will work..... We also have a local group who
teaches
> "how to pass the test".... Then later you can listen to this same
group
> on the local repeaters whining about the ones they just tested and how
they
> are nothing but a "new breed of CBer".... So if all you want is the paper
> go ahead and do it! I think you'll be missing out by doing it that way,
> however you won't be the Lone Ranger.... I know a pretty good number of
> General-Extra class operators that are lost if you start talking theory!
> If you ask them why it is that they cannot answer theory questions from
the
> Tech pool, they answer by telling you that they memorized the correct
> answers and don't have a clue as to actual theory.....
>
>
I have to agree. I took a basic course that took one night a week for 21/2
mos. We went through the book and into each subject. It was fairly through
but not indepth. If you plan on getting your advance qualifications it
helps. The weekend/one day course shouldn't be allowed it defeats the
purpose.

Barry D.
VA3BJD

2013. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0bb6014f.bb844fc8@usw-ex0102-015.remarq.com>
Source record: 43977

memorizing the answers only hurts yourself...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2014. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1ad4cca1.bc654b57@usw-ex0102-015.remarq.com>
Source record: 43978

```
ngabuckaroo223@aol.com.net.com (Buckaroo) wrote:
>Hey Hillbilly, my name is not buckeroo, its buckAroo
>
>North GA. Buckaroo "223"
>
>
I say it with an accent buckie

------------------------------------------------------------

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com
```

2015. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <10e36690.bd5d780f@usw-ex0102-015.remarq.com>
Source record: 43979

ok buckie, what ever you say...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2016. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ZEKESTAR@webtv.net
Message-ID: <17390-396E1F80-69@storefull-222.iap.bryant.webtv.net>
Source record: 43980

you can use yhe amp on 10 meters not 11

2017. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000713162112.11434.00000033@ng-fy1.aol.com>
Source record: 43981

>Why would someone company send people
>something thats not true?

Wow, what a loaded question...
why would someone company (sic) send people something that's not true....
Well, beyond the fact that companies print mistakes or even outright lies all the time (it's called either propaganda or 'advertising' or both), whatever book you're quoting is simply wrong, or you're not reading it correctly.
"Enough said" indeed.
Linus

2018. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396E264B.AD6C0D32@freewwweb.com>
Source record: 43982

'Doc wrote:
>
> Bill Eitner wrote:
> >
> > -------clipped--------
>
> > It's now my understanding that an SWR (aka reflecto)
> > meter won't tell you if the source impedance doesn't
> > match the load impedance. If you think I'm wrong
> > about this, lay out an experiment that I can perform
> > to verify your belief.
> > --
>
> First, let me ask you a question. If the SWR meter is NOT
> making a comparison between the impedance at it's input, and
> the impedance at it's output, WHAT is it measureing? (I
> know
> the meter measures forward/reflected voltages, but how are
> these voltages produced?)

The chunk of my post you conveniently lopped off
explained that. An SWR meter compares what is con-
nected to its output connector to a 50 ohm (constant)
internal line section. The source supplies an RF
signal. The source impedance is irrelevant. The
source signal amplitude can be compensated for
through the calibration of the meter. The source
signal purity (if poor) can effect the meter reading
in such a way as to fool you into believing the
source impedance has an effect--when in fact it
does not.

> 'Doc
>
> PS - I can think of a simple experiment to show that an SWR
> meter is not 50 ohms impedance dependent, but it
> requires
> two 2:1 'unun' baluns.

I don't believe that SWR meters are 50 ohm impedance
dependant. The input (source) impedance can be anything,
and the output (load) impedance is what is compared to
the internal 50 ohm line section impedance.

Years ago, in the early days of SWR meters, 75 ohm
SWR meters were fairly common. They always carried
a warning not to use them in 50 ohm systems because
you'd get erroneous readings. 75 ohm SWR meters
compare the load impedance to an internal 75 ohm
(constant) line section. Again, the source impedance
is irrelevant. The source simply provides a signal
at a certain frequency.

Go to the library and take a look at some old radio
handbooks that describe SWR meters. I guarantee
you'll see the warnings about using an SWR meter
with the right design impedance for the system
you're working with.

> I don't have any of those and I
> really don't think many people do. Do you happen to
> have
> two of them, or are you willing to make them? I can't
> think
> of an easy way of changing the impedance of the radio,
> without
> taking a chance of harming the radio. That's why I'd
> use
> the two unbalanced to unbalanced 'baluns'.

Let's keep it simple. The load should be a purely
resistive 50 ohms (a dummy load and any length of
50 ohm coax). Connect the SWR meter as close to
the source (radio or amp) as is convenient. The
purity of the source signal shouldn't be in question.
In other words, any spurious emissions should be at
least 30 dB below the fundamental at any point in the
test. That dictates the use of a radio or an amp
with a tuned output.

Now, you describe to me what to do to vary the
source impedance so that the SWR meter reading
will change. A change of source impedance that
causes an SWR reading of 2:1 will prove your
point but will not damage the source. The SWR
at the start of the test will be 1:1. My belief
is that there's nothing you can have me do that
will make the SWR reading change that doesn't
drastically decrease the purity of the source
signal.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2019. Re: 50 ohm's ? Hallelujah !!!

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396E2815.92C8599@freewwweb.com>
Source record: 43983

SWR meters compare the output load to a design constant impedance.
I agree that it doesn't have to be done using a piece of coax, but
one way or another it's there. Look at any SWR meter design and
you'll find it. It's either in the meter itself or in the remote
pick-up unit.
--
'Doc wrote:
>
> Bill,
> !! Now I know why you think as you do!! Unfortunately, your
> mistaken. An SWR meter does use a section of coax in picking
> up the voltages in the feed line, but! That small length of
> coax is no longer of what ever impedance it was supposed to be
> to start with. It's too short to exhibit a characteristic
> impedance, and is only used because it's a convenient way of
> mechanically making the 'pick-up'. There are any number of
> SWR meters that do NOT use a section of coax in their circuit.
> Two that I have direct knowledge of are the Radio Shack meter,
> and the WM-1 made by Autek Research. Never having had the
> back off of a Bird, I have no idea what they use.
> A voltage 'pick-up' is usually a wire run parallel to a piece
> of center conductor and dialectric insulation from a section
> of coax. There's a second wire run parallel to the same section
> of center conductor/dialectric for reverse voltage pick up. It's
> usually done this way because it's easy to do, run the parallel
> wires and then tape them to the dialectric insulation. You can
> do
> the exact same thing by using 'stiff' wire that will hold it's
> shape, and not use part of a section of coax. You'd have to
> recalibrate the circuit because voltage varies with distance.
> The distance between the pick-up wires and the wire carrying the
> signal would change, probably.
> But an SWR meter does NOT have a piece of coax inside it to use
> for comparison to the output. It compares the input of the meter
> to the output of the meter.
> 'Doc

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2020. Re: Linear amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: 1mangang@my-deja.com
Message-ID: <8klaho$27p$1@nnrp1.deja.com>
Source record: 43984

In article <j1pb5.63231$_b3.1842067@newsread1.prod.itd.earthlink.net>,
"Mike Yetsko" <joe@user.com> wrote:
> First off, the amp must be 'linear' for AM and SSB use. Non linear
> amps? Well, they are called Class C for example, and they are
> non-linear because the output doesn't follow the input 100%. Class
> C means the transisitor is biased off part of signal. Why in the
> world would someone build something like this? Well, if the most
> efficient type of amp, and it works just fine for "FM" signals when
> filtered correctly.
>
> As to AM vs SSB, remember that SSB doesn't have any 'carrier'.
> So if you key an amp with AM, the amp detects that and 'turns on'.
> When you unkey, it turns off or back to receive. On SSB with no
> carrier, the amp detects the signal the first signal that comes out
> of the radio (it generally has to be FAST or it could clip off the first
> fraction of a second, even a whole word or two). But, what about
> spaces between words? Amps for AM might not handle that, and
> would 'drop back to receive' on spaces between words or other
> pauses. SSB amps on the other hand have a circuit that 'attacks'
> fast to change from receive to transmit, but they 'pause' when it's
> time to 'release' and switch back to receive. Fast attack, slow
> release, are what you want for SSB.
>
> Mike
>

many thank yous to mike i and i wait for same info da bumbaclots not give
long time here class of amp difference bluto send capacitor and irie all be

>
'Doc <w5lz@oio.net> wrote in message news:396E1013.AD37B199@oio.net...
> >
> >
> > man in the box wrote:
> > >
> > > Are all amps compatible with AM and SSB radios?
> > >
> > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
> Network *
> > > The fastest and easiest way to search and participate in Usenet -
> Free!
> >
> > 'Quick and dirty'... No.
> > 'Doc
>

>

Sent via Deja.com http://www.deja.com/
Before you buy.

2021. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396E29CC.7BE05297@home.com>
Source record: 43985

Well, you made me do it--go to their web page and clip the relevant information. Buckaroo, you could have done the same thing without all this fuss, but then I gather you are a teenager, and of course by default you know it all. Like it's been said for years, "people who think they know it all are particularly irritating to those of us do."

PART 95--PERSONAL RADIO SERVICES--Table of Contents

Subpart D--Citizens Band (CB) Radio Service

Sec. 95.410 (CB Rule 10) How much power may I use?

(a) Your CB station transmitter power output must not exceed the following values under any conditions:

AM (A3)--4 watts (carrier power) SSB--12 watts (peak envelope power)

(b) If you need more information about the power rule, see the technical rules in subpart E of part 95.
(c) Use of a transmitter which has carrier or peak envelope power in

excess of that authorized voids your authority to operate the station.

Sec. 95.411 (CB Rule 11) May I use power amplifiers?

(a) You may not attach the following items (power amplifiers) to your certificated CB transmitter in any way:
(1) External radio frequency (RF) power amplifiers (sometimes called

linears or linear amplifiers); or
(2) Any other devices which, when used with a radio transmitter as a

signal source, are capable of amplifying the signal.
(b) There are no exceptions to this rule and use of a power amplifier voids your authority to operate the station.
(c) The FCC will presume you have used a linear or other external RF

power amplifier if--
(1) It is in your possession or on your premises; and
(2) There is other evidence that you have operated your CB station with more power than allowed by CB Rule 10, Sec. 95.410.
(d) Paragraph (c) of this section does not apply if you hold a license in another radio service which allows you to operate an external

RF power amplifier.

[48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]

Effective Date Note: At 63 FR 36610, July 7, 1998, Sec. 95.411, paragraph (a) introductory text was amended by removing the term ``type-accepted'' and adding in its place ``certificated'', effective Oct. 5, 1998.

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(b) There are no exceptions to this rule and use of a power amplifier voids your authority to operate the station.
(c) The FCC will presume you have used a linear or other external RF power amplifier if--
(1) It is in your possession or on your premises; and
(2) There is other evidence that you have operated your CB station with more power than allowed by CB Rule 10, Sec. 95.410.
(d) Paragraph (c) of this section does not apply if you hold a license in another radio service which allows you to operate an external RF power amplifier.

[48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]

Effective Date Note: At 63 FR 36610, July 7, 1998, Sec. 95.411, paragraph (a) introductory text was amended by removing the term ``type-accepted'' and adding in its place ``certificated'', effective Oct. 5, 1998.

Buckaroo wrote:

> Well, Why does it say that in my booklet?
>
> North GA. Buckaroo "223"

2022. Re: Need a cell phone?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <nTpb5.17421$oj6.130094@news1.rdc1.tx.home.com>
Source record: 43986

> a few years ago , the davemade website had information of phracking,
> but it has long since been removed. i think he got in trouble about
> it,.....cd is out.....
>
it's phreaking

2023. F.S.<Silver Streak 350 Amp.>

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: TW <tandb80@home.com>
Message-ID: <LYpb5.17423$oj6.130386@news1.rdc1.tx.home.com>
Source record: 43987

Hi, I am selling a Silver Streak 350 Amp. It puts out about 350 watts. I used it for about a year, then took it out of my truck. It has a few scratches on it. It comes with a moblie mount and has a preamp and SSB capabilities. This amp really sounds great. I am wanting to sell it, cuz I've got my eye on a beautiful screwdriver antenna. I am asking about $245 for the amp. Please e-mail me for the details and info.

--
Wyatt Earp out of Garland Texas
"It's a CB thing, you wouldn't understand"

2024. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <2%pb5.28357$qS3.60101@tor-nn1.netcom.ca>
Source record: 43988

>are both ok radios... However neither one stands as a clear WINNER. This
>is a Fact. Another fact is the 2950 has outsold the uniden by a pretty
>good margin.....

Which Uniden radio are you referring to ?

Thanks,

Richard.

2025. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396E2CB2.7DC4D992@freewwweb.com>
Source record: 43989

George Warner wrote:
>
> In article <396ADA70.1574D38A@freewwweb.com>, kd6tas@netzero.net wrote:
>
> > ...what tool would
> > you use to determine source (generator) impedance?
>
> A direct measurement is almost impossible for a transmitter.
> I would create a tunable matching circuit and a good 50 ohm
> dummy load. Attach this to the radio and transmit into it.
> Tune the matching circuit for maximum voltage (power) on
> the 50 ohm load. Then remove the matching circuit/load and
> measure that with an antenna analyzer or network analyzer
> (don't forget to stop transmitting first ;-D).
> Its impedance will be the complex conjugate of the transmitter
> output impedance.

I figured you could disconnect the tuned circuit
from the final stage and couple into it using an
antenna analyzer configured like a grid dip meter
(or a network analyzer). The problem with that
method might be that you'd end up measuring the
output impedance of the device(s) in the final
stage (the input impedance to the matching net-
work) rather than the output impedance of the
matching network. It would probably be better
to do it the way you describe.

Thanks.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2026. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12924-396E2A16-44@storefull-127.iap.bryant.webtv.net>
Source record: 43990

Why would a company say something that isn't true? Man! You mean to say you have never seen those ads for an Antron 99 that claim 9.9 db? (NOT dbi) For the most part, the majority of manufacturers exaggerate their products performance or just outright lie. This is the norm, not the exception.

2027. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396E3320.6210CBC1@freewwweb.com>
Source record: 43991

Anonymous wrote:
>
> Hi! This time I am trying to fix a friend's SWR instead of mine. He has a
> 10ft. painted pole sunk about 3 feet into the groud. He is using a 102'
> antenna and mirror mount that clasps to the pole. He has something like 10
> feet of ground wire wrapped around the mount which is also wrapped around a
> pole in the ground. The SWR he is getting is around 5. Any ideas how to
> lower his SWR?
>
> - Anonymous

The antenna should be electrically isolated from
the pole if the pole is metal.

The coax center conductor should be connected to
the 102" whip. Unless he uses channels above
Channel 40 alot, he should add 6 inches to the
antenna (a spring at the bottom or a piece of
stiff wire at the top).

Within a few inches of the mount, the coax shield
should be connected to at least three 9 foot wires
that run away from the antenna at about a 45 degree
angle below horizontal (toward the ground) and 120
degrees apart (around the antenna). The 3 wires
form a "ground plane" around the antenna and should
be electrically isolated from the vertical part of
the antenna (aka the radiator). The 3 wires are
called "radials." Adjust the length and the angle
of the radials below horizontal for the lowest SWR.
You can also adjust the length of the radiator for
lowest SWR *after* you've done the best you can with
ground plane adjustments.

What you're doing is making what's called a quarterwave
groundplane type of antenna. It and the dipole are
the 2 most common antennas. Any radio book you can
lay your hands on will describe and have pictures of
do-it-yourself quarterwave groundplane antennas. If
what I wrote above doesn't make sense, go to a local
library or bookstore and read whatever you can find
that pertains to the quarterwave groundplane antenna.

Good luck and have fun.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2028. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713172538.11563.00000332@ng-ba1.aol.com>
Source record: 43992

You guys are no help what so ever, yall made 25 messages just over a stupid question....gosh....you guys never give up........lol

North GA. Buckaroo "223"

2029. Re: READ THIS EVERYONE AND POST YOUR OPINIONS!

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396E336B.A0BCFBCE@-NOSPAM-hotmail.com>
Source record: 43993

Somebody's got to be first...

sideband@mindspring.com wrote:
>
> Yeah... The guy that tried to make a phonograph needle out of a
> peanut...
>
> "Scott (Unit 69)" wrote:
>
> > Reality Mirror wrote:
> >
> > Nazi Skinhead racist propaganda...
> >
> > Off the top of my head, I can think of George Washington Carver.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2030. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000713172730.25296.00000359@ng-fv1.aol.com>
Source record: 43994

>Mike Yetsko said

>Now, I'm not saying it's right or wrong... But I do have some
>misgivings
>about a law that says 'possession' is legally considered evidence of
>illegal use... Especially since that very same 'possession' is legal
>for
>some and not for others.

If you didn't have a life or common sense, and you had a ton of money and a whole lot of time, you could most likely have this ridicules regulation over turned in court . It's almost as stupid as being illegal to resale a 23 channel radio.
I wonder sometimes if that is why it is only enforced in extreme cases only. Could you imagine the large class action suit, if say 10% of amp users banded together?

2031. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396E3510.9428D1E@home.com>
Source record: 43995

Bullshit. You asked a question. You were given the answer and you wanted to argue. You could have researched the anwer yourself, but no, you wanted to argue. And you have the chutzpa to say that we are no help?

Buckaroo wrote:

> You guys are no help what so ever, yall made 25 messages just over a stupid
> question....gosh....you guys never give up........lol
>
> North GA. Buckaroo "223"

2032. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396E2AD8.5C709C05@some.net>
Source record: 43996

> "Buckaroo" wrote in message ...
> > .....you have a ham license, you can use an amp on 11 meters legally. I
> read
> > that in a HAM book.

I would like to know what ham book you read that. It is absolutely incorrect. Even if one holds a ham license, when operating on 11 meters you bound by the same 11 meter rules as anyone. Holding a ham license does not make it legal to operate an amp that exceeds the legal power limits on 11 meters.

2033. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396E2B1D.DE744AFF@some.net>
Source record: 43997

What booklet are you referring to?

Buckaroo wrote:

> Well, Why does it say that in my booklet?
>
> North GA. Buckaroo "223"

2034. Re: blutarsky will give knowlege

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <SE7b5.62368$lU5.417566@news1.rdc1.nj.home.com>
Source record: 44014

the spelling isn't bad but the third party writing makes my head spin.

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"bomar" <bomar76@hotmail.com> wrote in message
news:smq0lb75nd6100@corp.supernews.com...
: Did you have to renounce your allegiance to fearless leader?
:
: --
: I can't complain but sometimes I still do.
: Life's been good to me so far.
: Barbequed Chicken <Squeezehack@hotmail.com> wrote in message
: news:8kik73$hi7$1@bob.news.rcn.net...
: > don forget wen yuo and Natasha go atfer Moose and Squirel
: >
: >
: > > blutarsky wil tel you the tale now if itis not to long. blutarsky in
for
: > > timne cabdriver in mocvba befor in military ussr then the change of
: > > goverment bad cash poistion in all poeple. yes. my dx freinds. the
shit
: > > of very in the fan. blutarsky must take all moiney anb go to at
: > > cafliorina san jose it is best here. madona and sexy girls? can there
be
: > > a better difernece. qso to all poeple on cb. include amatoirs.
: > >
: > > blutarsky
: > >
: > >
: > > Sent via Deja.com http://www.deja.com/
: > > Before you buy.
: >
: >
:
:

2035. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Anonymous@airmobile.com
Message-ID: <8F6FC4D4FAnonymous@207.126.101.100>
Source record: 44015

thanks blutarsky, that is very interesting. will that lower my swr and if so, how?

- anonymous

blutarsky@my-deja.com wrote in <8kitrg$9o1$1@nnrp1.deja.com>:
>youi have never? seen wooden line. how to biuld it. get board each 3
>metres long. soak all board into water from cookpot suasage. for
>stregth. nails spaceing 2 fingers up and dwn board longth. get wire thin
>cable form doorbel wire and root up throuhg nails. space 2 fingers wide.
>all the way up. this is line. imoptant to keep dimesnion apart thewire.
>conect board togehter to form antena line. tune by capctor.
>
>blutarsky
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2036. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kj3fhdih1@nnrp1.deja.com>
Source record: 44016

>
> lower swr?
>

ha. worry about swr is for woman. blutarsky does not wrory. wooden feedline good for all poeple. see radio arrl page. this typ eof feedline is uesd at voice of aerica trasmitter. tramsitter pie network you get power tranfser maxiumum. you dont beleive blutarsky. look this up. reserch. beedman understands the capactor.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2037. Re: MOVIES

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <568b5.16401$oj6.121185@news1.rdc1.tx.home.com>
Source record: 44017

THIS HAS ?WHAT TO DO WITH CB'S??????????????????

---

chris fox <cfox007@bellsouth.net> wrote in message
news:396CFBC3.739C72BA@bellsouth.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=380223308
>

2038. why is it when???????????????????????????

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <M68b5.16404$oj6.121123@news1.rdc1.tx.home.com>
Source record: 44018

Prozac <Prozac@BayshoreNetwork.Com> wrote

> you mean like this?

Yep!

2039. FOR SALE FOR SALE... HAM RADIO EQUIPMENT, HOME STEREO RECIEVER, TEKTRONICS O-SCOPE

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Mr and Mrs Duck <duck105@home.com>
Message-ID: <l78b5.23649$ll.157103@news1.rdc1.az.home.com>
Source record: 44019
Cross-posted to: alt.ham-radio.marketplace,az.forsale,phx.buy-sell-trade,rec.radio.cb

I have the following items for sale:

Yaesu FT101-B ham radio
Yaesu FL-2100B amplifier
Yaesu FV-101B external VFO
several desk mikes
TEKTRONICS 2336 100MHz DUAL TRACE OSCILLOSCOPE
TECHNICS AV CONTROL STEREO RECIEVER MODEL SA-GX505

I am willing to sell for the best reasonable offer.

The items are pictured here:

www.members.home.net/tinyinaz

you may contact me at tinyinaz@home.com or tinyaz@juno.com

thank you.

2040. Re: Puzzled?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: CodysPC@Iserve.Net
Message-ID: <396d0de5.1396473@news.iserv.net>
Source record: 44020

Greetings!

On Mon, 10 Jul 2000 23:55:00 -0400, while the modem was pondering it's
navel, tnom@mucks.net dissertated the following:

>I came upon a this piece of information.....
>If you keep the original proportion of an object, and DOUBLE the
>height, the weight will go up by a factor of eight.
>
>The above statement conflicts with this.....
>In order to DOUBLE the distance in free space, the RF power
>will have to quadruple.
>
>Question: Both the object and the radiated RF field are three
>dimensional. Why is the math different between them?
>

One is dealing with a point source. It's dimension never changes, only
it's relative height to an object like the earth [e.g. ground losses].

Since physical is one aspect of the 3-d world. We are really talking
out a spacial object using EMF. This is where the rules of the
physical don't alway apply to the issue of emissive properties.

Since we're talking emission - we have to consider the EMF wave as a
point source. It's a form of radiation - only using EMF.

This is why the square law of distance traveled applies.

Regards! |
.:+> Andy <+: |
. |
... You could be a CB'er when |
... The radio and the antenna]|[
... costs more than the car ---^---
... is worth... /_______\
. |oo|===|oo|
. http://www.iserv.net/~codyspc [=========]
. |_| |_|
http://www.iserv.net/~codyspc/cbindex.htm

2041. ask blutarsky?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kj4bp$e10$1@nnrp1.deja.com>
Source record: 44021

>
>Greetings!
>
>I use the scrapings from the kitties litterboxes to help improve
>ground...am I doing something wrong?
>

blutarsky does not agree. the ecxremrnt is to dry for porper ground. the unriation is best. animals or children.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2042. Re: blutard stands al one

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Burnt_Final@backofradio.org
Message-ID: <396d1097.2086278@news.iserv.net>
Source record: 44022

Greetings!

I use the scrapings from the kitties litterboxes to help improve
ground...am I doing something wrong?

On Wed, 12 Jul 2000 01:06:38 GMT, blutarsky@my-deja.com wrote:

>
>>
>> long wavelength
>>
>
>no mater. more ican if you want it. blutarsky will tell every person the
>secret of ground efectivenes and you will listen if you will do it. the
>best is an iron bedf large size with spring and all bury this in the
>ground feet deep and cable wire to heavythick as ground strab. bolt to
>radio. caseing. if you have animls or chickens better let them urintate
>on the groiund where the biury is loacted. or salt or lard scrape from
>the pot. this will make perfect ground. wavelnght is no mater. mother of
>god. then you wil see the signals loud.
>
>blutarsky
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2043. Re: how do you register?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000712211314.17609.00000330@ng-bh1.aol.com>
Source record: 44023

Does anyone know what i'm talking about?

North GA. Buckaroo "223"

2044. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: 10-7 <10-7@yahoo.com>
Message-ID: <tw9b5.9$ai1.3042@news3.voicenet.com>
Source record: 44024

how many ohms is the relay ... if it was off you would see a slight
mismatch ..
"Professor" <bgriffey@kwom.com> wrote in message
news:EZXa5.3043$sR.12920@east3.usenetserver.com...
> OK... but I don't quite understand why the match would be so far off when
> you are just going through a relay into a dummy load. That isn't right...
>
> When my amps are not active... I too am going through a relay and the
match
> is absolutely flat into a dummy load. That is normal.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "G SEVEN" <superiorwavelength@prodigy.net> wrote in message
> news:8kgcnc$2mme$1@newssvr05-en0.news.prodigy.com...
> >
> > yes hi SWR on 27.025 with no power going through it. As I go higher in
> > frequency the lower the SWR goes. This built by myself.
> > When I added three 150pf caps to the input the SWR came down as well as
> the
> > ohms.
> >
> > KRS
> >
> > Professor <bgriffey@kwom.com> wrote in message
> > news:0oNa5.1166$sR.4667@east3.usenetserver.com...
> > > You saw a high SWR when the amp was not active?????
> > > What amp is this?
>
>
>
>
>

2045. Re: Linear Amps and SWR

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-ECF51B.22401512072000@news.ptd.net>
Source record: 44025

In article <396ADA70.1574D38A@freewwweb.com>, kd6tas@netzero.net wrote:

> ...what tool would
> you use to determine source (generator) impedance?

A direct measurement is almost impossible for a transmitter.
I would create a tunable matching circuit and a good 50 ohm
dummy load. Attach this to the radio and transmit into it.
Tune the matching circuit for maximum voltage (power) on
the 50 ohm load. Then remove the matching circuit/load and
measure that with an antenna analyzer or network analyzer
(don't forget to stop transmitting first ;-D).
Its impedance will be the complex conjugate of the transmitter
output impedance.

2046. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-D4048F.22480312072000@news.ptd.net>
Source record: 44026

In article <20000712101136.17389.00000227@ng-fm1.aol.com>,
riradiobuff@aol.comspamsux (Andy in RI) wrote:

> Well, I've interfered with the radar unit in my car with a 2w 2m HT and a
> standard cellphone.. I'm not sure if they're harmonics of the 24ghz
> signal from the radar or not, but they effectively send RFI into the
> radar making it unable to clock vehicles.

I'll bet you never mentioned that in court when a defendent was
challenging the reliability of a radar gun.

2047. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-755691.22553012072000@news.ptd.net>
Source record: 44027

In article <8kgsnntq7@bashir.peak.org>, Bill Nelson
<billn@spock.peak.org> wrote:

> Hamm4fun <hamm4fun@aol.com> wrote:
> : I always thought the idea of a RADAR DETECTOR was to detect the radar
> : before it
> : detected you. If it is giving you this kind of heads up notice as it
> : should
> : there is no reason someone could not jam the radar without being
> : detected. Now
> : as to whether the harmonics from a dirty CB amp can do this, that is
> : another
> : story. You would have to have a harmonic that fell on the operating
> : freq of the
> : radar and it would have to be stong enough to capture the receiver.
>
> It is kind of a tossup. The receiver on the radio gun can be tuned for
> a single frequency - so it will detect a weaker signal than a radar
> detector,
> which has to be tuned to receive a broad band of frequencies.
>
> Simple reduction in natural/manmade rf noise guarantees that.

That is generally not an issue since the most commonly used
radar "bands" are actually individual frequencies.
X "band" is 10.525 GHz and K "band" is 24.150 GHz.
These are the only two frequencies allowed for use by radar guns
in those "bands."

Also, the radar detector detects a direct signal from the transmitter.
The radar gun has to detect a signal reflected off of the target.
Not only does that signal travel twice as far, only a tiny fraction
of it gets reflected. In terms of sensitivity, a radar detector
has a huge advantage over a radar gun.

2048. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: George Warner <warnergt@ptd.net>
Message-ID: <warnergt-C37A70.23020012072000@news.ptd.net>
Source record: 44028

In article <20000712090609.04941.00000351@ng-cg1.aol.com>,
hamm4fun@aol.com (Hamm4fun) wrote:

> >
> >I don't recall radar units using FM or PM, so "capture" would not apply.
> >
> >All that the harmonic would have to be is strong enough to mask the
> >reflected
> >radar signal.
> >
> Yes they do Capture. They use a PLL circuit to detect the difference in
> freq between the signal that is sent and the rx signal. They will lock
> onto which ever signal is stongest, the actual reflected signal or a
> jamming signal.
> You get a Doppler shift of 33hz per MPH. It doesn't take a whole lot of
> power to screw one up. they only transmit a few milliwatts and get microwatts
> back.

Detecting the difference frequency is almost trivial. The transmitted
signal is also the receiver local oscillator. It is mixed with the
received signal by a microwave diode and the difference frequency
(in the audio band) is available directly.

The 33 Hz per MPH figure is at X band (10.525 GHz). At K band (24.150
GHz), the shift is proportionally higher (something like 76 Hz per MPH).

2049. Re: Shops in northern California, San Jose/San Francisco?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Austin Powers <austinpowers@pobox.com>
Message-ID: <Ulab5.13502$EV6.349429@typhoon1.ba-dsg.net>
Source record: 44029

Try Scanners Unlimited, 119a Laurel St, San carlos. +1 (650) 573-1624.

Jeremy Hansen <jeremy@xxedgexx.com> wrote in message
news:396D1EA9.D0769174@xxedgexx.com...
> I'm looking for any cb shops in the San Francisco/San Jose bay area.
>
> Please reply via email.
>
> Thanks
> -jeremy

2050. I've just ordered a President George...

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Austin Powers <austinpowers@pobox.com>
Message-ID: <enab5.18262$Uq6.345323@typhoon2.ba-dsg.net>
Source record: 44030

...and was wondering if there are onty tips I should know before I install it in my Pathfinder?

Thanks,

Peter

2051. TKS FOR AIDE RE DELTA FORCE PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: hnsfordb@aol.com
Message-ID: <20000712232629.12841.00000350@ng-cq1.aol.com>
Source record: 44031

Thanks for the many responses re the DELTA FORCE BACK LIGHT PROBLEM. I will phone and e-mail the factory reguarding the problem soonest. Sounds like it could be a bad joint on the board. Don't know if its worth shipping it back and being off the air for a lengthly amount of time or living with it. Again thanks for the advise.

2052. Re: heck you mean to tell me those goosy boys didn't .....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000713003557.15846.00000409@ng-ff1.aol.com>
Source record: 44032

sound to me like gooserider amps don,t leave texas . to bad

2053. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: norm <ampico29@home.com>
Message-ID: <VKbb5.16247$7W2.171828@news1.wwck1.ri.home.com>
Source record: 44033

go with the v-quad, most bang for the buck.......small too. 138ri.
"RadioFreak" <quicksilver527NOquSPAM@hotmail.com.invalid> wrote in message
news:0f5b83e7.34d023e3@usw-ex0109-069.remarq.com...
> I'm thinking about up-grading my Antron99 to a beam antenna.
> Problem is I don't have alot of space. Can anyone suggest a
> small beam that will perform better than my 99? Thanks in
> advance.
>
>
> * Sent from AltaVista http://www.altavista.com Where you can also find
related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is
Beautiful

2054. Re: Best Base Station Unit and Antenna

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Brian Hansen <stomp442@earthlink.net>
Message-ID: <43db5.61767$_b3.1796475@newsread1.prod.itd.earthlink.net>
Source record: 44034

I use a Washington base station with an Antron 99 w/a ground plane kit and an Astatic 1104-C desk mike. I'm talkin all over the country with this setup. Its been working great for me for about 3 years now. I go by Speed 390 southern wisconsin on 38 LSB.

"Chip" <twhjr@uswest.net> wrote in message news:_Q0b5.6260$yd.834413@news.uswest.net...
> When I was a kid, loved to build Allied and Heathkit radio kits talking to a
> Scanner Antenna. Would like to re-enter the world of CB and antennas and
> would appreciate some advice on what is the best set-up available today?
> Technology has changed in the 25 years since I was a kid.
>
> Thanks ...
>
>
>

2055. Need a cell phone?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: glock45srock@aol.com
Message-ID: <20000713023726.04989.00000743@ng-cg1.aol.com>
Source record: 44035

Need a cellular phone? Check out this auction.

NEC 920 Talk Time Max with 2 Batteries.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381335348

2056. Midland Radio problems?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: jawright77@my-deja.com
Message-ID: <8kjqhgset1@nnrp1.deja.com>
Source record: 44036

Has anyone ever had a problem or heard of problems with the Midland
79-290 SSB radio? If not, I am buying one....

James

Sent via Deja.com http://www.deja.com/
Before you buy.

2057. Re: I've just ordered a President George...

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396D6A78.7DA6CD9C@-NOSPAM-hotmail.com>
Source record: 44037

Hook up the antenna before transmitting. Speak in a normal tone of voice
across the mic, not directly into it. (Keeps your P's from popping.)

Austin Powers wrote:
>
> ...and was wondering if there are onty tips I should know before I install
> it in my Pathfinder?
>
> Thanks,
>
> Peter

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2058. Linear amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: man in the box <fluxxu2NOflSPAM@otbnet.com.invalid>
Message-ID: <01e66540.68fb8268@usw-ex0106-044.remarq.com>
Source record: 44038

Are all amps compatible with AM and SSB radios?

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2059. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8kjvl8$1ddm$1@newssvr05-en0.news.prodigy.com>
Source record: 44039

I believe my original post said that I used a jumper on the relay. I am testing the entire circuit, If I take the jumper off yes I have a near flat match with dummy load.

KRS

Professor <bgriffey@kwom.com> wrote in message news:EZXa5.3043$sR.12920@east3.usenetserver.com...
> OK... but I don't quite understand why the match would be so far off when
> you are just going through a relay into a dummy load. That isn't right...
>
> When my amps are not active... I too am going through a relay and the match
> is absolutely flat into a dummy load. That is normal.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "G SEVEN" <superiorwavelength@prodigy.net> wrote in message
> news:8kgcnc$2mme$1@newssvr05-en0.news.prodigy.com...
> >
> > yes hi SWR on 27.025 with no power going through it. As I go higher in
> > frequency the lower the SWR goes. This built by myself.
> > When I added three 150pf caps to the input the SWR came down as well as
> the
> > ohms.
> >
> > KRS
> >
> > Professor <bgriffey@kwom.com> wrote in message
> > news:0oNa5.1166$sR.4667@east3.usenetserver.com...
> > > You saw a high SWR when the amp was not active?????
> > > What amp is this?
>
>
>
>
>

2060. 3 numbers

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: C-4 <hbrown1@triad.rr.com>
Message-ID: <tAhb5.5178$%35.172970@news1.southeast.rr.com>
Source record: 44040

I am a newbie to cb radio operation. Over the air I have heard some people say things like 535 North Carolina (for example). In the forum I see people do that ass well (some in this newsgroup say: North Georgia Buckaroo "223"). What are those 3 digit numbers? What do they represent? I understand what the state location and callsigns are about.Thank you

~C-4, blowin out the airways

2061. Re: Linear amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713075041.09829.00000257@ng-ba1.aol.com>
Source record: 44041

Some are and some arent

North GA. Buckaroo "223"

2062. Re: 3 numbers

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713075244.09829.00000259@ng-ba1.aol.com>
Source record: 44042

223 is my skip land handle, its when i talk skip, North GA Buckaroo is for local talking. thats all it is. by the way! that was a good question!

North GA. Buckaroo "223"

2063. I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713075958.09829.00000260@ng-ba1.aol.com>
Source record: 44043

.....you have a ham license, you can use an amp on 11 meters legally. I read that in a HAM book.

North GA. Buckaroo "223"

2064. Re: 3 numbers

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396DB846.3FAB00AA@home.com>
Source record: 44044

It's nothing more than a made-up identification that some guys use--perhaps a house number, car license number, birth date, or the price of gas at the filling station.

C-4 wrote:

> I am a newbie to cb radio operation. Over the air I have heard some people
> say things like 535 North Carolina (for example). In the forum I see people
> do that ass well (some in this newsgroup say: North Georgia Buckaroo "223").
> What are those 3 digit numbers? What do they represent? I understand what
> the state location and callsigns are about.Thank you
>
> ~C-4, blowin out the airways

2065. I wish to buy some CB gear

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: EUGENE O'SULLIVAN <eugene.osullivan@virgin.net>
Message-ID: <cbjb5.513$254.6203@news2-win.server.ntlworld.com>
Source record: 44045

recently lost a fair amount of CB equipment and now need to purchase
replacements
I AM ONLY INTERESTED IN NEW OR VG CONDITION EQUIPMENT OR

TWO Nato 2000 (26 -28MGh FM/AM/USB/LSB?fully variable KC shift etc or
similar spec) with
cellcall and K tone bleep and any decent extras fitted such as filters
Realistic 80ch FM rig with cellcall
Harrier homebase 80ch FM
Turner base mike
Two PWR hand mikes
Ham SWR/PWR/Audio meter
RG8 coax 20m.
PL connectors
CB SWR meter
Mag mount mobile twig

Please e-mail me with prices and availability or if anyone can suggest a
suppliier in the Berks/Surrey/Hants area

--

--
i'm not a number
i'm nearly a free man

eugene vi

2066. Re: blutarsky will give knowlege

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: bomar <bomar76@hotmail.com>
Message-ID: <smrfu2fqnd697@corp.supernews.com>
Source record: 44046

I am working on a translation program for his posts.
Babble fish won't do it.
4 Cray computers are working 24/7 on this project.
We expect results within a month.

--
I can't complain but sometimes I still do.
Life's been good to me so far.
Prozac <Prozac@BayshoreNetwork.Com> wrote in message
news:SE7b5.62368$lU5.417566@news1.rdc1.nj.home.com...
> the spelling isn't bad but the third party writing makes my head spin.
>
> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
>
> "bomar" <bomar76@hotmail.com> wrote in message
> news:smq0lb75nd6100@corp.supernews.com...
> : Did you have to renounce your allegiance to fearless leader?
> :
> : --
> : I can't complain but sometimes I still do.
> : Life's been good to me so far.
> : Barbequed Chicken <Squeezehack@hotmail.com> wrote in message
> : news:8kik73$hi7$1@bob.news.rcn.net...
> : > don forget wen yuo and Natasha go atfer Moose and Squirel
> : >
> : >
> : > > blutarsky wil tel you the tale now if itis not to long. blutarsky in
> for
> : > > timne cabdriver in mocvba befor in military ussr then the change of
> : > > goverment bad cash poistion in all poeple. yes. my dx freinds. the
> shit
> : > > of very in the fan. blutarsky must take all moiney anb go to at
> : > > cafliorina san jose it is best here. madona and sexy girls? can
there
> be
> : > > a better difernece. qso to all poeple on cb. include amatoirs.
> : > >
> : > > blutarsky
> : > >
> : > >

> : > > Sent via Deja.com http://www.deja.com/
> : > > Before you buy.
> : >
> : >
> :
> :
>
>

2067. Re: Wanted to buy a 2510 or LINCOLN

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.10007130913150.24368-100000@cluster2>
Source record: 44047

there use to be a tube type lincoln cb that was made back in the early
60s, does anyone have one around? It don't have to be working, just want
to put it up on the shelf.

On Sun, 9 Jul 2000, Tommis wrote:

> Date: Sun, 9 Jul 2000 22:38:16 -0500
> From: Tommis <tommis2@hotmail.com>
> Newsgroups: rec.radio.cb
> Subject: Wanted to buy a 2510 or LINCOLN
>
> Email me with your info if your have a 2510 or Lincoln For sale. Thank you
> Tommis
>
>
>
>

2068. Re: Antenna/Amp Questions

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12925-396E3075-14@storefull-127.iap.bryant.webtv.net>
Source record: 44048

Seems your questions were answered, but the guy you heard in Arizona (38 lsb?) might have been 101 port-a-potty-charlie. Since you mentioned a linear, when you get your juice in line, tell Charlie to point his ass south. We 'uns down heah in Dixie thought he died or someone got to him. Still hear Arizona alot, but no Charlie in about 3 months!

2069. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396E2B87.DF3F05B9@some.net>
Source record: 44049

Buckaroo wrote:

> why does it say in my booklet that if you have a HAM license, its alright to
> run an amp?
>

On the ham bands, but not on 11 meters.

2070. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396E2C1B.5BAD7431@some.net>
Source record: 44050

Your ham book is referring to operation on the HAM bands, not 11 meters.

Buckaroo wrote:

> Hey Hillbilly, my handle is not buckeroo, its buckAroo, and another thing, that
> was the book i was talking about. Why would someone company send people
> something thats not true? you get the same book i'm reading and you'll find it,
> ENOUGH SAID!!
>
> North GA. Buckaroo "223"

2071. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <396E3B6E.354A@bellsouth.net>
Source record: 44051

KW,
You are absolutely right about the non-technical hams! I have been building multiband mobile antennas for several years now, and I was, at first, amazed at the number of "Extra" Class hams who knew absolutely nothing! I built and sold a couple mobile antennas to hams who promptly brought them back saying they didn't work. That was not true--they were clueless about how to install and resonate an antenna! They knew ZIP about impedance, reactance, antenna currents, coil losses, or correct coax. One had been trimming coax in hopes of "tuning" his antenna! While I welcome anyone to the hobby, I am afraid that I am not so happy about the "Appliance Operators" who only want to jabber and not learn anything. That is the thing that excites me about ham radio. It's an education in itself if you let it be.

Jerry

killrwat wrote:
>
> I guess if all the person wants to do is get the ticket and not
> actually learn, it will work..... We also have a local group who teaches
> "how to pass the test".... Then later you can listen to this same group
> on the local repeaters whining about the ones they just tested and how they
> are nothing but a "new breed of CBer".... So if all you want is the paper
> go ahead and do it! I think you'll be missing out by doing it that way,
> however you won't be the Lone Ranger.... I know a pretty good number of
> General-Extra class operators that are lost if you start talking theory!
> If you ask them why it is that they cannot answer theory questions from the
> Tech pool, they answer by telling you that they memorized the correct
> answers and don't have a clue as to actual theory.....
>
> KW

> > >

> >

2072. Visit at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8kle7i$5r3$1@nnrp02.primenet.com>
Source record: 44052
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Drop by and visit AB7SL-Ham Radio Pages
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2. Equipment Photos - thumbnails and full size photos
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5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

2073. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713180138.03439.00000416@ng-ba1.aol.com>
Source record: 44053

go and buy and washington and look in the booklet that comes with it and you'll see what i'm talking about. i might be wrong, but someone email me a HTML on what it says about it, and then i'll believe yall. I'm out

North GA. Buckaroo "223"

2074. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396E2FE5.42960570@some.net>
Source record: 44054

'Doc wrote:

> You didn't prove anything, because you never changed the
> output
> impedance of the 'source'! If you think the 'Load' or 'Plate'
> controls can change output impedance, your an idiot, and you've
> proved that by the results of your experiment.

Your the idiot, why do you think the output of the pi-section tank circuit is adjustable? So it can match a range of impedance's. Here is a direct quote from the transmitter manual. "The final tank consists of an impedance matching network with two separate controls located on the front panel, one for tuning and one for loading."
Notice the key words there doc, "impedance matching network", that means the tank circuit can be adjusted to match a range of impedance's. Hell, you don't even know how much audio power is required to 100% modulate an AM carrier, a simple concept so why should anyone think you know about anything more complicated like SWR and impedance matching? So where is the idiot, maybe you should look in a mirror.

2075. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <396E4041.2C93@bellsouth.net>
Source record: 44055

Buckaroo,

It does not matter WHAT that book says--it is still illegal for ANYONE to use an amp on 11 meters. A ham cannot even use his callsign on 11 meters. All you gotta do is go to www.rainreport.com and read/listen to the letters. There are hams who have gotten "busted" for just this sort of thing. The author of that book is, undoubtedly misinformed.

I know it "galls" some people that hams can use amps and CB ops can't. The simple logic is that a licensed ham, by virtue of the study that earned him his ticket, is supposed--and that can be academic-----to understand how and when to use one. The rule for amps is, while there are no absolutes, that one must use only the power necessary to estab-lish and maintain communications. If you can run a QSO with 50 watts, you should do it, if it takes 100 watts, then do it, and if, because of atmospherics and QRM, the ham must use more, then he may use up to 1500 watts if his license permits. Unfortunately, many people, like on CB, want to be King Of the Hill, and run the max all the time. This only makes it hard for others who share the bands and don't have that kind of power. I have the license (Advanced), but I have NEVER used that much power because I have been able to work anywhere I wanted with much less. I do have a 500 watt amp on mobile, and that's only because a mobile is at a disadvantage to start with, and then I only use it if it is nec-essary. If I were to run that amp on CB, I would likely get nailed! So I don't do it. I like my license too much.

73
Jerry

Buckaroo wrote:
>
Why would someone company send people
> something thats not true? you get the same book i'm reading and you'll find it,
> ENOUGH SAID!!
>
> North GA. Buckaroo "223"

2076. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396E323A.5C9BC589@some.net>
Source record: 44056

'Doc blathered:

> Wrong! You said that an SWR meter reads the mismatch between
> the feed line and antenna. That's where the 'remote' point
> comes
> in. It's on the other end of the feed line from the SWR
> meter,

If it doesn't read the mismatch of the feed point of the feedline and antenna (which is what causes SWR) then just what is it measuring?

>I have to think that's a 'remote' point as far as the meter is concerned.

So what, the meter is just reading the forward and reflected waves, it doesn't care if it is at the feed point or at some length away.

2077. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <wkrb5.3640$MT.83071@news-west.usenetserver.com>
Source record: 44057

The realy has miliohms of resistance when the contacts are closed...
That will amount to nothing as far as SWR is concerned!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"10-7" <10-7@yahoo.com> wrote in message
news:tw9b5.9$ai1.3042@news3.voicenet.com...
> how many ohms is the relay ... if it was off you would see a slight
> mismatch ..

> "Professor" <bgriffey@kwom.com> wrote in message
> news:EZXa5.3043$sR.12920@east3.usenetserver.com...
> > OK... but I don't quite understand why the match would be so far off
when
> > you are just going through a relay into a dummy load. That isn't
right...

2078. Re: Linear amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <5nrb5.3677$MT.83858@news-west.usenetserver.com>
Source record: 44058

No... if you plan on working the SSB mode your amp will reqire some bias
(usually class AB) to avoid a slight audio distortion during the rising
signal.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"man in the box" <fluxxu2NOflSPAM@otbnet.com.invalid> wrote in message
news:01e66540.68fb8268@usw-ex0106-044.remarq.com...
> Are all amps compatible with AM and SSB radios?
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

2079. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <eprb5.3711$MT.57729@news-west.usenetserver.com>
Source record: 44059

Not...
1.5 means there are standing waves on the line... it's not flat at that
time!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> If the line is flat, (1.5 to 1 or less is considered flat)

2080. Re: Linear amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <smsh2a7gnd654@corp.supernews.com>
Source record: 44060

no
"man in the box" <fluxxu2NOflSPAM@otbnet.com.invalid> wrote in message
news:01e66540.68fb8268@usw-ex0106-044.remarq.com...
> Are all amps compatible with AM and SSB radios?
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

2081. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <dCrb5.3822$MT.86706@news-west.usenetserver.com>
Source record: 44061

You're probably right that a pure "flat line" condition is not attainable...
but you can get very close under controlled circumstances.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

<sideband@mindspring.com> wrote in message
news:396E171F.74242455@mindspring.com...
>
>
> Professor wrote:
>
> > No... the term "flat line" (although you're right is a type of 300 ohm
> > transmission line describing its physical shape) we are talking about
refers
> > to a condition on ANY type of transmission line where no standing waves
> > exist! Therefor there are no reflections!... and no reflected power!
>
> Quick question.....Have you ever SEEN this any place other than a text
book? Is
> it possible to eliminate reflections in the real worlld?
> KB9WFK
>
>

2082. More questions

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: C-4 <hbrown1@triad.rr.com>
Message-ID: <cwsb5.918$mp.17208@typhoon.southeast.rr.com>
Source record: 44062

I here alot of CBers calling themselves "the Big Boys" or "bullies". Does that have any signifigance? Are they using powerful amps to bust thru the airwaves or something?
No I am thinking about getting an amp, can I find one in a CB shop and legally buy it and get it tuned there?

Also Buckaroo, if you are reading this, what part of North Georgia are you in (city or county)? And is anyone here in North Carolina?

Thanks again guys.

Peidmont North Carolina, Bravotek "535"

2083. Re: More questions

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713195349.02140.00000055@ng-bj1.aol.com>
Source record: 44063

County: Cobb County
City: Marietta

North GA. Buckaroo "223"

2084. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <2001-396E55E7-53@storefull-126.bryant.webtv.net>
Source record: 44064

I agree that a certain new element has been introduced to the ham tickets. I also agree that the majority of the new licensees want to jabber more than learn anything. I don't necessarily think that is a bad idea. I look at it this way, ham radio has evolved into a hobby more than a service. The requirements for a license was holding back potential "appliance ops" who don't want to do anything but talk and if they have to really learn, forget it. But that was ok because the hams who recognized that the service was in dire need of change if it was to attract and survive made the necessary adjustmets. (reducing code requirements) Also, if the ham community continued to decline in numbers as prior years indicated, it very well could be in danger of much worse than the "dumbing down" the licensing structure. So in an ironic way, the hams should be grateful to the influx of new arrivals. Like it or not, TALKING on ham radio is what the new licensees want to do, not understand or learn HOW or WHY they work. It has evolved into a hobby with a novel medium of communication. The stated above does not necessarily reflect my personal opinion, but rather what I have observed. My personal opinion is they should have eliminated code (as a requirement) altogether when the US officially stopped monitoring for it. Not taking into consideration the rest of the testing elements, code has officially outlived it's usefulness. The backlash over this subject seems to be exclusively from the hams who feel "I had to do it and so should you" and the ones who refuse to accept that ham radio is being recognized by the majority of newcomers as a novel hobby, nothing more, nothing less.

2085. Re: Results from Hot Springs?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <P5ub5.32451$t91.405515@news4.giganews.com>
Source record: 44065

Hello Concrete Man.

Yo Mista Toll Free just got down.

--TollHolio

The Man your Mommy calls Daddy!

"10-7" <10-7@yahoo.com> wrote in message
news:_aOa5.9$253.2214@news2.voicenet.com...
> Yes, he uses a davemade regulator to power the alternators but the
10 -250s
> dont help him in the 2,4,8,or 16 pill class You can get full output from a
> 16 pill with 2-alternators ...
>
> "Maul13" <maul13@aol.com> wrote in message
> news:20000711064842.17553.00000001@ng-bh1.aol.com...
> > Yea and 10- 250 amp alternators
>
>

2086. Re: Jo Gunn Specifications

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Zipper <Zip406@peoplepc.com>
Message-ID: <396e6f59@flexnet239.uunt.net>
Source record: 44066

I've never own a Jo gunn, but THE NUMBERS THEY QUOTE ARE SO FAR FETCHED I'M GLAD I OWN A MACO!!!!
Just get me some of the stuff they're smoking.
RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid> wrote in message news:20c2f050.cfd3cbeb@usw-ex0109-069.remarq.com...
> I was looking at the Jo Gunn page and I'm baffled by their
> specs. For instance their Smokin Gunn II claims 12db at 28X
> and the Skip Jack 12.5db at 25X. The claim that the lower
> gain of the two produces more multiplication makes no sense
> to me. Which is the better antenna? Thanks in advance for
> comments or suggestions.
>
>
> * Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

2087. Mr. Toll Free

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <xdub5.310725$MB.5206330@news6.giganews.com>
Source record: 44067

Hola

Toll Free got down..

2088. Separate chassis ground W/magmount ant. ??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <20000-396E68E6-65@storefull-142.iap.bryant.webtv.net>
Source record: 44068

Is there any benifit to running a separate ground to the chassis (case)
when running an atenna system that isn't DC grounded?

Sully

All rights (If I have any left) are reserved.

2089. Re: Mr. Toll Free

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8klrkoctp1@slb6.atl.mindspring.net>
Source record: 44069

It's nice to see that you (much like myself) have not become a "dead Negro".
Aloha from Jersey my friend!!!
"Toll Free" <tollfree@bigradios.com> wrote in message
news:xdub5.310725$MB.5206330@news6.giganews.com...
> Hola
>
>
> Toll Free got down..
>
>
>
>
>

2090. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <7oub5.341139$VR.5145414@news5.giganews.com>
Source record: 44070

>Amps on CB or
> illegal, now and always.
>

Your WRONG!!! Gary.

In the early dayz of CB Radio, channel 23 was used in two different Citizens Band classes, and the other service allowed for 25 watts output, thereby legalizing linear amps.

I have the catalog from Allied Radio to prove that.

Toll Free

> Buckaroo wrote:
>
> > .....you have a ham license, you can use an amp on 11 meters legally. I read
> > that in a HAM book.
> >
> > North GA. Buckaroo "223"
>

2091. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Roub5.32597$t91.405975@news4.giganews.com>
Source record: 44071

Open mouth... Remove foot.

>Amps have never been legal for CB. Do you need

That is NOT true.

Toll Free

2092. Re: RF feedback problem

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8klrscdrq1@nntp9.atl.mindspring.net>
Source record: 44072

You need to check the SWR between the radio and the amp. You will probably find that a match box in this section of coax will help eliminate your squeal problem. I have found that there are plenty of boxes and radios that just need to be "matched up either by playing with coax lengths or by adding a match box to "trick" it into seeing the right standing wave.
Train
tra1n@aol.com
train@cbmods.com

"MudDuck 23" <mudduck23@aol.com> wrote in message
news:20000713214342.28106.00000851@ng-mb1.aol.com...
> I have a RCI 2950 driving a 4 pill amp. When the amp is turned on and I
> modulate it starts to squeal. Once it starts squealing i can turn the mic
gain
> off and it will still squeal. The swr is under 1.5 and everything seems
to be
> in working order. Without the amp on the radio won't squeal at all. If
anyone
> has any suggestions that can help me get rid of that squeal that would be
> great. Thanks.
>
> Brian

2093. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396E726B.D31E96BE@oio.net>
Source record: 44073

Bill,
First, there is not internal 50 ohm coax section that the SWR meter uses for comparison. Take the back off of a Radio Shack SWR meter, or an Auteh Research meter, or any other 'Wheatstone Bridge' type SWR meter. Do you see any piece of coax in there? No, you don't! So if SWR meters work as you suggest, what do these meters use for comparison? Remember, there is no coax inside of them!
As I said before, an SWR meter uses what is on the input of the meter and compares it to what's on the output of the meter. Take your own suggestion and do some reading.
Or, here's another way of looking at it that bares directly on what the meter does, read forward and reflected voltages. The meter 'sees' the forward voltage coming from the transmitter, it 'sees' the reflected voltage coming from the antenna. It compares these two voltages, and the relationship of these voltages is the same as the relationship of the transmitter impedance and the antenna impedance. This relationship is expressed as a ratio, and is called Standing Wave Ratio.
I give up. You have not changed my mind, and won't when I know I'm right. But, I'm tired of beating my head against an idiot. The only thing I regret is that you're to 'set' in in your ways to listen. It's a shame that some people will believe you.
'Doc

2094. Re: Mr. Toll Free

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <Tsub5.77$_V4.103429@news.pacbell.net>
Source record: 44074

WAZZZZZZZZZ UUUPPPPPPPPPPPPPPP

The Landshark
''666 by the sunny shores of that San Francisco
Bay, Beer drinking, Hell Raising, Women chasing,
Panty snapping, Cigar smoking, Whiskey sipping,
Tequila slamming, Did I mention Beer drinking?"

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Toll Free" <tollfree@bigradios.com> wrote in message
news:xdub5.310725$MB.5206330@news6.giganews.com...
> Hola
>
>
> Toll Free got down..
>
>
>
>
>
>

2095. Re: RF feedback problem

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <Tsub5.78$_V4.104008@news.pacbell.net>
Source record: 44075

More info needed. Mic type, limiters clipped,
proximity of amp to radio, antenna type.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"MudDuck 23" <mudduck23@aol.com> wrote in message
news:20000713214342.28106.00000851@ng-mb1.aol.com...
> I have a RCI 2950 driving a 4 pill amp. When the amp is turned on and I
> modulate it starts to squeal. Once it starts squealing i can turn the mic
gain
> off and it will still squeal. The swr is under 1.5 and everything seems
to be
> in working order. Without the amp on the radio won't squeal at all. If
anyone
> has any suggestions that can help me get rid of that squeal that would be
> great. Thanks.
>
> Brian
>

2096. Who makes the SWEET 16

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: "Michael J.Talkington" <kc8fwd@iolinc.net>
Message-ID: <396E798F.689D6E0D@iolinc.net>
Source record: 44076

I was wonering who makes the sweet 16 how many watts input to the anntenna and how many amps does it draw?Also How many wattsinput does it take to kick it.
What are the best amps to Kick it later Mike 2 RF 357 Genocide

2097. tubes f.s.

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: BOB N9TEW <tubes@hamtubes.com>
Message-ID: <9Pub5.716$RX5.1448@newsfeed.slurp.net>
Source record: 44077
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

m/p 6js6c & 12by7a driver tube 70.00 (35.00 ea)
m/p ge 6jb6a or 6146w &12by7a driver tube 38.00 (19.00 ea)

6lq6 35.00 6lr6 25.00 6lf6 40.00 6kd6 35.00 24lq6 15.00 31lq6 12.00 syl
6jb6 22.00
30kd6 20.00 12by7a 7.00 6cl6 5.00 6dc6 5.00 6bq5 12.00 6jb6a 19.00 6146w
19.00

Other amateur radio tubes avaliable
used tubes 50 % off (test 70-100%)
email: tubes@hamtubes.com
website: www.hamtubes.com

2098. Re: Who makes the SWEET 16

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396e7d3d$0$8308$4bb17d6e@news.dwave.net>
Source record: 44078

Go here and get some details.....

http://www.texasstar.com/

KW

Michael J.Talkington <kc8fwd@iolinc.net> wrote in message
news:396E798F.689D6E0D@iolinc.net...
> I was wonering who makes the sweet 16 how many watts input to the
> anntenna and how many amps does it draw?Also How many wattsinput does it
> take to kick it.
> What are the best amps to Kick it later Mike 2 RF 357 Genocide
>

2099. FS: Galaxy saturn manual

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: revdavek@webtv.net
Message-ID: <19383-396E7CBE-7@storefull-227.iap.bryant.webtv.net>
Source record: 44079

New......Galaxy Saturn Manual and RCI 2980, Manual covers;
Full schematics
Operating instructions
Alignment procedures
Complete voltage information
Transister & IC pinouts
Repair & Conversion tips
Channel charts & much much more.
>
Selling price : 22.00 includes shipping in the U.S.A. outside the US
you pay shipping. This is a great manual to have on hand.
>
Thanks,
Dave Komenas
Pinebluff, NC USA

2100. Re: F.S. Eagle Spitfire 454

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ValleyArts1@webtv.net
Message-ID: <9719-396E796A-14@storefull-117.iap.bryant.webtv.net>
Source record: 44080

I mis-typed my asking price on the Eagle Spitfire 454 i am selling. The actual selling price is $110 plus $5 shipping. I paid $196 for the unit, and it is in perfect condition.

2101. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <odvb5.2270$EQ3.181728@news-east.usenetserver.com>
Source record: 44081

I heard that you can use a linear on 11 meters as long as you dont get caught

2102. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396e8320$0$8319$4bb17d6e@news.dwave.net>
Source record: 44082

Twisted, I agree with much of what your saying, Especially the code requirement, It kept me from getting a licensed for a good portion of my life, I planned on not bothering with code and staying put at Tech, But I changed my mind and a month later I did the 5,13,and 20 WPM all the same day... Then shortly after that the talk of dropping code requirements came out... at that time and currently I feel the code requirements were archaic and of little use.... However I also feel that to make up for lack of Code that the Testing should be more stringent.. New Hams are a good thing, If the service continues to stagnate we could well lose more large pieces of the radio spectrum to commercial interests..... However I do feel that Technical ability, operating etiquette, and courtesy should be strictly enforced! I don't think that leaning to pass the test is in the best interests of the service.... I feel in the long run it could be just as damaging as a lack of "new blood"... These are simply my opinions, hopefully no one will get there undies in a bundle over it!

KW

<twistedhed@webtv.net> wrote in message
news:2001-396E55E7-53@storefull-126.bryant.webtv.net...
> I agree that a certain new element has been introduced to the ham
> tickets. I also agree that the majority of the new licensees want to
> jabber more than learn anything. I don't necessarily think that is a bad
> idea. I look at it this way, ham radio has evolved into a hobby more
> than a service. The requirements for a license was holding back
> potential "appliance ops" who don't want to do anything but talk and if
> they have to really learn, forget it. But that was ok because the hams
> who recognized that the service was in dire need of change if it was to
> attract and survive made the necessary adjustmets. (reducing code
> requirements) Also, if the ham community continued to decline in numbers
> as prior years indicated, it very well could be in danger of much worse
> than the "dumbing down" the licensing structure. So in an ironic way,
> the hams should be grateful to the influx of new arrivals. Like it or
> not, TALKING on ham radio is what the new licensees want to do, not
> understand or learn HOW or WHY they work. It has evolved into a hobby
> with a novel medium of communication. The stated above does not
> necessarily reflect my personal opinion, but rather what I have
> observed. My personal opinion is they should have eliminated code (as a
> requirement) altogether when the US officially stopped monitoring for
> it. Not taking into consideration the rest of the testing elements, code
> has officially outlived it's usefulness. The backlash over this subject
> seems to be exclusively from the hams who feel "I had to do it and so
> should you" and the ones who refuse to accept that ham radio is being
> recognized by the majority of newcomers as a novel hobby, nothing more,
> nothing less.

>

2103. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396e851c$0$8301$4bb17d6e@news.dwave.net>
Source record: 44083

I believe he refers to RC, which of course stands for Remote Control...
Sorry to say it Toll your wrong, Class D CB has NEVER ALLOWED Amplifiers,
The CB you refer to was strictly controlled, Remote control, it allowed
absolutely NO voice communications! You are right in saying that 25 watts
input was allowed, however it was not for communications, or voice... And
allowed no External RF Amplifiers, it was limited to 25 watt input RC
Transmitters on a crystal controlled basis, it also required a special
license, Regular CB license did not cover it..... Although way back
before CB 11 meters did allow amplifiers and higher RF levels....

KW
Gary Danaher <gdanaher@home.com> wrote in message
news:396E7727.FC09A77E@home.com...
> It's been well established that advertising can be false or misleading. By
your
> own definition, channel 23 was used for other purposes, not the generic CB
that
> everyone here perceives it as. BTW, what was the OTHER CB service you
referred
> to? 25 watts hardly warrants a linear amp, and it's hard to imagine
limiting
> anything to only 25 watts. Why not quote the legal stuff rather than an
old ad.
> In the mean time, for all practical purposes, CB has not been allowed
external
> amps. Why do you seem to go of your way to split hairs??
>
>
> Toll Free wrote:
>
> > >Amps on CB or
> > > illegal, now and always.
> > >
> >
> > Your WRONG!!! Gary.
> >
> > In the early dayz of CB Radio, channel 23 was used in two different
Citizens
> > Band classes, and the other service allowed for 25 watts output, thereby
> > legalizing linear amps.
> >
> > I have the catalog from Allied Radio to prove that.
> >
> > Toll Free

> >
> > > Buckaroo wrote:
> > >
> > > > .....you have a ham license, you can use an amp on 11 meters
legally. I
> > read
> > > > > that in a HAM book.
> > > > >
> > > > > North GA. Buckaroo "223"
> > >
>

2104. F.S. Eagle Spitfire 454

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ValleyArts1@webtv.net
Message-ID: <9721-396E80B0-2@storefull-117.iap.bryant.webtv.net>
Source record: 44084

Selling an Eagle Spitfire 454 10/11 meter handheld radio. Unit is perfect astheticly & electronicly. Features 9 bands of 45 channels, and 1 band of 49 channels for a total of 454 covering a frequency span of 25.165 thru 29.655mhz.

Radio is all mode, AM, FM, USB & LSB. PEP is 4 to 5 watts on AM & FM, 6 to 7 watts on SSB. Has programable 1, 25, or 100 khz steps and the unit can also do split frequency transmit with PL tones for repeater use.

Unit is stock except for channel conversion. Paid $196 for unit. Will sell for $110 plus $5 for shipping. Price includes factory box and manual with charger and all accessories. Photo available.

2105. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396e865e$0$8319$4bb17d6e@news.dwave.net>
Source record: 44085

Gary, Not being Rude, Would you elaborate on Chutzpa? I have an idea it
may be an Ethnic descriptive for some body parts but am curious....
Gary Danaher <gdanaher@home.com> wrote in message
news:396E3510.9428D1E@home.com...
> Bullshit. You asked a question. You were given the answer and you wanted
to
> argue. You could have researched the anwer yourself, but no, you wanted to
> argue. And you have the chutzpa to say that we are no help?
>
> Buckaroo wrote:
>
> > You guys are no help what so ever, yall made 25 messages just over a
stupid
> > question....gosh....you guys never give up........lol
> >
> > North GA. Buckaroo "223"
>

2106. Re: Need a cell phone?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396e8859$0$8304$4bb17d6e@news.dwave.net>
Source record: 44086

Phracking??? What the hell is that?? I've been into computers
for many years, even did more than my fair share of Phreaking and Hacking,
started hand hacking access codes back in the Apple // days, never heard the
term Phracking, perhaps its some combination of Phreaking and Hacking??
The Knowledge is not illegal, what you do with it can be.....

KW

<curious_dan@my-deja.com> wrote in message
news:8kl7h8$vr6$1@nnrp1.deja.com...
> In article <396e1248$0$8302$4bb17d6e@news.dwave.net>,
> "killrwat" <killrwat@dwave.net> wrote:
> > Do a little searching on the Web, you'll find plenty of info to get
> > yourself in trouble....
> >
> > KW
> >
> > LZBoyz <lzboyz@aol.com> wrote in message
> > news:20000713135359.06267.00003151@nso-fo.aol.com...
> > > Anyone have any info on cloning phones ???????
> >
> >
>
> a few years ago , the davemade website had information of phracking,
> but it has long since been removed. i think he got in trouble about
> it,.....cd is out.....
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2107. Re: Need a cell phone?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396e8890$0$8308$4bb17d6e@news.dwave.net>
Source record: 44087

good old MCI and Metronet.....

KW

TW <tandb80NOSPM@home.com> wrote in message
news:nTpb5.17421$oj6.130094@news1.rdc1.tx.home.com...
> > a few years ago , the davemade website had information of phracking,
> > but it has long since been removed. i think he got in trouble about
> > it,.....cd is out.....
> >
> it's phreaking
>
>

2108. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396e88de$0$8318$4bb17d6e@news.dwave.net>
Source record: 44088

LOL, I still say its a regular with a warped sense of humor....

KW

Mobile 51 <mobile51@aol.com> wrote in message
news:20000713222336.29983.00000235@ng-md1.aol.com...
> Subject: Re: Crude Base Antenna - How To Lower SWR?
> From: curious_dan@my-deja.com
> Date: July/13/2000 4:08 PM Eastern Daylight Time
> Message-id: <8kl7jb$vs0$1@nnrp1.deja.com>
>
> In article <8kl531$tt2$1@nnrp1.deja.com>,
> blutarsky@my-deja.com wrote:
> >
>
> CD, you and Blutarsky are the ONLY posters here using my-deja.com??????
>
> are you two joined at the waist like gunsmoke and professor?????

2109. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: 51 rhode island <fifty1riNOfiSPAM@aol.com.invalid>
Message-ID: <258ffb3c.dbcb6cb2@usw-ex0102-014.remarq.com>
Source record: 44089

I use a maco v-quad and I am on the super bowl everyday and
every day I compete with MUCH,MUCH bigger beams and in alot of
cases I come out on top. I would buy a v-quad if I was you!!!
You will be very, very happy with the performance of this
antenna. And if you do get it, run it in the vertical and
horiz. position being that you can only run it horiz. or both
because it is single polarity.. I love this antenna!! Check
out my web site to view my v-quad. www.angelfire.com/ri/theboss

Your Friend 51 Rhode Island

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2110. FS: BRAND NEW RCI 2950

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <o6wb5.325$vM.47043@news1.primary.net>
Source record: 44090
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I have a brand new in the box, never modified RCI 2950 10 meter radio for sale. The price is $225.00 total price including 48 state shipping. Sorry no swaps or price haggling. Terms of payment: U .S. Postal money order must be received for same day shipping. If interested e-mail me at: csfd@hotmail.com

2111. F.S. Phantom 500, X-Force X-80 ect.

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: 51 rhode island <fifty1riNOfiSPAM@aol.com.invalid>
Message-ID: <292d0b58.e1dfe4b0@usw-ex0102-014.remarq.com>
Source record: 44091

I am selling a near mint Phantom 10 tuber. An X-FORCE X-80 var. modulator w/ 2-2290's like new. Also 10 brand new never ever used 6JE6/6LQ6 tubes NEW!! And A 100% Mint Condition late model Browning Mark III also I have 4 sets of tubes to retube the browning (spares) To view the browning and phantom go to www.angelfire.com/ri/fifty1 or e-mail me for prices......

51 Rhode Island

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2112. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12924-396E8D03-75@storefull-127.iap.bryant.webtv.net>
Source record: 44092

Yea, stricter testing might take care of plenty of things. The problem is everyone today wants that instant gratification. Noone wants to work for anything. If someone is interested in ham radio they will more than likely take it upon themselves to learn the finer aspects of it. I think eventually it might go the way of the old cb licensing, a fee and thats it. With the advent of technology in communications today, it may be the only thing that preserves it. Sad, 'cause the ol timers (most of 'em anyhow) bring a certain dignity to the bands that is lacking in new ops today. But I know more than a few old timers around here that got out when the restructuring took place.

2113. Re: Antron 99 recall - they must be joking...

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000713092353.22930.00000025@ng-fw1.aol.com>
Source record: 44098

Solarcon makes the A-99 (and has distributed way more than 100 of these)& They do not use the name "Antron" (they can't by law) anywhere on the package.....Antron antenna research company doesn't exist..... Antron is a registered trademark of the Du Pont company. There is an antenna maker called "AnTTron" but they don't make a model '99' antenna.....This post must be nonsense, but I'll be talking to my distributor today anyway & see if they have been "notified" !........>
"Paddler" eremington@losch.net WROTE :
>"In cooperation with the U.S. Consumer Product Safety Commission, Antron Antenna Research t Electronics, Holland, Ohio is voluntarily recalling its Antron Model,"99" omnidirectional CB base station antennas. If contact is made by the antennas with an electrical power line
>while being installed or taken down, the antennas have the potential for
>severe or fatal shock.The CPSC stated that in tests conducted on the Model "99", it failed to
>comply with the agency's mandatory safety standard. The standard is intended
>to reduce the electrocution hazard if the antenna should accidentally
>contact a power line while being removed or installed.
The CPSC is not aware of any injuries or deaths involving the Antron "99"
>omnidirectional CB base station antennas. However, during the 5 year period prior to the CPSC's safety standard, and estimated 450 CB antenna related
>electrocutions occurred as a result of the antennas being put up or taken
>down. Electrocution deaths continue to occur each year from CB antennas
>which fail to comply with the standard.
>"Antron Antenna Research f Electronics distributed approximately 100 of the
>affected antennas nationwide. The Model, and Company name appear on the
>shipping carton, instruction sheet and antenna. Retailers who still have
>these antennas in stock should return them to Antron Antenna Research &
>Electronics immediately for refund....."

2114. FOR SALE: PRESIDENT GEORGE

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <ZDjb5.284$vM.41984@news1.primary.net>
Source record: 44099

I have a President George for sale. Good condition with the original box,paper work,hand mike,and power cord. First $275.00 U.S.Postal Money order received gets a great radio! No trades,swaps, or price haggling. Serious inquiries only please. E-mail me at: csfd@hotmail.com

2115. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8kkhncma1@nntp9.atl.mindspring.net>
Source record: 44100

NOT!!!!!!!!!
Train
"Buckaroo" <ngabuckaroo223@aol.com.net.com> wrote in message
news:20000713075958.09829.00000260@ng-ba1.aol.com...
> .....you have a ham license, you can use an amp on 11 meters legally. I
read
> that in a HAM book.
>
> North GA. Buckaroo "223"

2116. To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000713100158.14958.00000634@ng-ck1.aol.com>
Source record: 44101

Hello all, This post is basically a survey, I would like to know what kind of dead key & swing values are being put out by other Tram radios, (for example) on my D201 I get a 15 watt dead key, with a 30 watt pep. On my D201A, im getting a stock 4 watts dead key, and a 32 watt pep. I basically want to know what other Tram users are consistently seeing coming out of their radios.......Both of my D201 radios are amazingly good in the audio catagory, as well as receive, But ive never seen anything near these pep values coming out of ANY other vintage radios, (Including Brownings).....thanks for your opinions, Frank.

2117. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396DCC35.50C979EC@home.com>
Source record: 44102

This is bait for a serious flame. Show me in Part 95 where it says that and there will be dinner waiting for you. Also quote the title of your ham book and page where it indicates this, so we can get the editors to fix it. Amps on CB or illegal, now and always.

Buckaroo wrote:

> .....you have a ham license, you can use an amp on 11 meters legally. I read
> that in a HAM book.
>
> North GA. Buckaroo "223"

2118. FA: KENWOOD TS-440S NR MINT WITH GEN COVERAGE TRANSMIT

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Joe <zzindyjoneszz@aauswestaa.net>
Message-ID: <NRlb5.595$114.94108@news.uswest.net>
Source record: 44103
Cross-posted to: rec.radio.cb,rec.radio.swap

Hello,

Up for auction is:

The radio is awesome as it has general coverage transmit as well as receive.

To email, disregard all the a's and z's.

Thanks!

IJ

2119. Re: To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713101850.16140.00000618@ng-fz1.aol.com>
Source record: 44104

I have a Browning Golden Eagle Mark 2 and 3 and they are LOUD!!! I also have Robyn T-123B(New in the box) with orginal mic and its LOUD too. I have a Tram XL mobile and it sounds good! but its not LOUD. And i have a Tram Diamond 40 and 60 which are great radios!! Brownings and Trams are awesome radios!!!

North GA. Buckaroo "223"

2120. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396DCF71.37FFDE1@oio.net>
Source record: 44105

Buckaroo wrote:
>
> .....you have a ham license, you can use an amp on 11 meters legally. I read
> that in a HAM book.
>
> North GA. Buckaroo "223"

Just like all the rest said, nope, ain't true.
'Doc

2121. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713102106.03349.00000150@ng-fz1.aol.com>
Source record: 44106

I went to a library to do some research on something and i picked up a book on FCC regulations and it said that.

North GA. Buckaroo "223"

2122. Re: looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000713102608.16049.00000524@ng-fl1.aol.com>
Source record: 44107

Acorn Ridge Electronics.... in Naperville....
and Real World Electronics... in Monee..
Have done business with both, and definetely would again....

for Acorn Ridge is--630-983-1724..(John),
Real World's # is 708-534-8720..(Sean)

2123. Re: Need a cell phone?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <aokb5.17300$oj6.128663@news1.rdc1.tx.home.com>
Source record: 44108

Damn, I thought this was a CB NG, not a cell phone NG

--

Glock45sRock <glock45srock@aol.com> wrote in message
news:20000713023726.04989.00000743@ng-cg1.aol.com...
> Need a cellular phone? Check out this auction.
>
> NEC 920 Talk Time Max with 2 Batteries.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381335348

2124. Re: New Problem - Was: Cheap A$$ power supplys!

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Thunder@localbar.com
Message-ID: <396dd436.350721@news.netins.net>
Source record: 44109

On Wed, 12 Jul 2000 14:39:39 -0700, hillbilly
<davesradioNOdaSPAM@alltel.net.invalid> wrote:

Thanks HB, I'll look into that final. As for the
power supply, the am/fm/cd radio that was also
hooked up to the PS got fried also causing the PS to short
out. PS OK. Whew.....

Mom

-->as for the power supply change the 2 2sc3055 transisters on the
-->back of the unit....
-->check the final in the galaxy
-->
-->dave
-->
-->
-->
-->--
-->
-->Got questions? Get answers over the phone at Keen.com.
-->Up to 100 minutes free!
-->http://www.keen.com
-->

2125. FA: KENWOOD TS-440S NR MINT W/ GENERAL COVERAGE TRANSMIT

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: IJ <zzindyjoneszz@aauswestaa.net>
Message-ID: <Bfmb5.605$114.102381@news.uswest.net>
Source record: 44110
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Hello,

Up for auction is:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=379995596

To email, disregard all the a's and z's.

Thanks!

2126. FA: PRESIDENT WASHINGTON NEAR MINT AM SSB

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: IJ <zzindyjoneszz@aauswestaa.net>
Message-ID: <Xfmb5.611$114.102627@news.uswest.net>
Source record: 44111

Hello,

Up for auction:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=380000482

Thanks!

To email, disregard all the a's and z's.

IJ

2127. Re: KENWOOD TS-440S NR MINT WITH GEN COVERAGE TRANSMIT

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: IJ <zzindyjoneszz@aauswestaa.net>
Message-ID: <Hkmb5.616$114.103751@news.uswest.net>
Source record: 44112
Cross-posted to: rec.radio.cb,rec.radio.swap

Ooops, see below!

2128. Jo Gunn Specifications

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid>
Message-ID: <20c2f050.cfd3cbeb@usw-ex0109-069.remarq.com>
Source record: 44113

I was looking at the Jo Gunn page and I'm baffled by their specs. For instance their Smokin Gunn II claims 12db at 28X and the Skip Jack 12.5db at 25X. The claim that the lower gain of the two produces more multiplication makes no sense to me. Which is the better antenna? Thanks in advance for comments or suggestions.

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

2129. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <037d8a75.16d291f1@usw-ex0104-087.remarq.com>
Source record: 44114

better read it again buckeroo...you missed something

Dave KG5XR
Daves Radio Electronics
On Bull Shoales Lake
Ark/Mo State Line
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2130. Re: To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <029b4e28.1751c4c4@usw-ex0104-087.remarq.com>
Source record: 44115

1 year ago ole buckeroo couldn't even say CB.....now he can
spell it...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2131. hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Jeff <dupuisj@nortelnetworks.com>
Message-ID: <396DD865.9567A1B2@nortelnetworks.com>
Source record: 44116

The hams can say what they want about cb good buddies, but at least its rare to see a cb guy getting burned by another cb'er. Check the ng's where the hams are and look at all the bending over they do to one another.

2132. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <cSkb5.57484$NP5.1802787@newsread2.prod.itd.earthlink.net>
Source record: 44117

Buckaroo <ngabuckaroo223@aol.com.net.com> wrote in message
news:20000713075958.09829.00000260@ng-ba1.aol.com...
> .....you have a ham license, you can use an amp on 11 meters legally.
I read
> that in a HAM book.
>
> North GA. Buckaroo "223"

Not hardly!!

But...

.....you have a ham license, you can use an 11M amp on 10 meters
legally.

Mike

2133. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <qSkb5.57485$NP5.1802787@newsread2.prod.itd.earthlink.net>
Source record: 44118

As long as we're at it.... On the older radar units, when you
'calibrate'
them, all you were doing was adjusting a 'time base' for a counter.
It just counted the pulses (the 'audio') and by selecting the right time
base, you get the MPH.

A lot of the older units also had a 'monitor' function for the officer
to
actually listen to the audio, and there should be a tone that 'drops' as
the vehicle exits the beam. In at least one jurisdiction I know of, it
was department policy that the officer HAD to be listening to the
tone, otherwise how was it certain that the radar had picked up a
specific vehicle? Remember, a vehicle like a White Freightliner
at 7000 YARDS has more reflected radar signal than most American
mid-sized sedans at less than 1000 feet.

Mike

George Warner <warnergt@ptd.net> wrote in message
news:warnergt-C37A70.23020012072000@news.ptd.net...
> In article <20000712090609.04941.00000351@ng-cg1.aol.com>,
> hamm4fun@aol.com (Hamm4fun) wrote:
>
> > >
> > >I don't recall radar units using FM or PM, so "capture" would not
apply.
> > >
> > >All that the harmonic would have to be is strong enough to mask the
> > >reflected
> > >radar signal.
> > >
> > Yes they do Capture. They use a PLL circuit to detect the difference
in
> > freq between the signal that is sent and the rx signal. They will
lock
> > onto which ever signal is stongest, the actual reflected signal or a
> > jamming signal.
> > You get a Doppler shift of 33hz per MPH. It doesn't take a whole lot
of
> > power to screw one up. they only transmit a few milliwatts and get
microwatts
> > back.
>
> Detecting the difference frequency is almost trivial. The transmitted
> signal is also the receiver local oscillator. It is mixed with the

> received signal by a microwave diode and the difference frequency
> (in the audio band) is available directly.
>
> The 33 Hz per MPH figure is at X band (10.525 GHz). At K band (24.150
> GHz), the shift is proportionally higher (something like 76 Hz per
MPH).
>

2134. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396DCD4E.53BF5B77@some.net>
Source record: 44119

'Doc wrote:

>
>
> Tell me exactly how an SWR meter can measure a mis-match at
> a remote point, unless the feed line is a whole number multiple
> of an electrical 1/2 wave length. If the feed line IS a
> multiple
> of an electrical 1/2 wave length, then yes, it is in effect
> transparent, it presents the input impedance of the load end
> at the feed line's input end. That's the only case where this
> will
> be true.
>

If the line is flat, (1.5 to 1 or less is considered flat) the line can be any length. It does not have to be an multiple of an electrical 1/2 wave length to get an accurate reading. You keep talking apples and oranges. The object was to prove that a change in the source impedance would not change the SWR, now your talking about the remote point. I proved that changing the impedance of the output of the transmitter did not change the SWR as that is a function of the match at the remote point and has nothing to do with the source impedance. A mismatch of the source impedance and feedline effects the energy transfer but not the SWR on the line.

2135. Re: Antron 99 recall - they must be joking...

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <CWkb5.56$EQ3.4500@news-east.usenetserver.com>
Source record: 44120

Surely you jest!.... do you have any idea how many all-aluminum antennas are on the market... CB, Ham, TV, Scanner, etc..... all would represent an electrocution hazard if layed up against a power line. Sounds like a Internet Hoax to me!

"Paddler" <eremington@losch.net> wrote in message news:1uab5.104$h%5.13785@news-east.usenetserver.com...
> "Antron Antenna Research & Electronics Recalls Omnidirectional CB Base
> Station Antenna
> WASHINGTON, DC -- In cooperation with the U.S. Consumer Product Safety
> Commission, Antron Antenna Research t Electronics, Holland, Ohio is
> voluntarily recalling its Antron Model,"99" omnidirectional CB base station
> antennas. If contact is made by the antennas with an electrical power line
> while being installed or taken down, the antennas have the potential for
> severe or fatal shock.
>
> The CPSC stated that in tests conducted on the Model "99", it failed to
> comply with the agency's mandatory safety standard. The standard is intended
> to reduce the electrocution hazard if the antenna should accidentally
> contact a power line while being removed or installed.
>
> The CPSC is not aware of any injuries or deaths involving the Antron "99"
> omnidirectional CB base station antennas. However, during the 5 year period
> prior to the CPSC's safety standard, and estimated 450 CB antenna related
> electrocutions occurred as a result of the antennas being put up or taken
> down. Electrocution deaths continue to occur each year from CB antennas
> which fail to comply with the standard.
>
> Antron Antenna Research f Electronics distributed approximately 100 of the
> affected antennas nationwide. The Model, and Company name appear on the
> shipping carton, instruction sheet and antenna. Retailers who still have
> these antennas in stock should return them to Antron Antenna Research &
> Electronics immediately for refund. Consumers owning any of these antennas
> which have not been installed should return them to the dealer for a full
> refund. Consumers who have already installed antennas should leave them
> alone. These persons can obtain a warning sticker label/hang tag to be
> placed in a conspicuous location on the product to warn future users about
> the potential hazard. The sticker label/hang tag can be obtained by calling
> Antron Antenna Research & Electronics at 419-865-5877 or writing the firm at

> 7134 Railroad St., Holland, Ohio 43528. As a normal practice, individuals
> planning to install or take down a CB antenna should first contact their
> local power company for advice if overhead-wires pass through the
> neighborhood.
>
> Additional information concerning this recall is also available to
consumers
> by calling the CPSC toll-free hotline number at 800-638-CPSC. A
> teletypewriter number for the hearing impaired is 800-638-8270".
>
>
>

2136. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <%1lb5.16544$7W2.173004@news1.wwck1.ri.home.com>
Source record: 44121

You speak as if cb'ers and hams are actually two different races. That would make you a racist. I dont remember the bright flash of light that turned me into a backstabber when i got my ticket.. Maybe i was in the wrong line. People fuck people, hams are for Easter...Get a grip dude
"Jeff" <dupuisj@nortelnetworks.com> wrote in message news:396DD865.9567A1B2@nortelnetworks.com...
> The hams can say what they want about cb good buddies, but at least
> its rare to see a cb guy getting burned by another cb'er. Check the
> ng's where the hams are and look at all the bending over they do to one
> another.

2137. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396DDEE7.505DB1D5@home.com>
Source record: 44122

Go pick it up again and reread it. Amps have never been legal for CB. Do you need for me to clip the section of Part 95 that states the obvious and post it here? Nobody else will appreciate it very much.

Buckaroo wrote:

> I went to a library to do some research on something and i picked up a book on
> FCC regulations and it said that.
>
> North GA. Buckaroo "223"

2138. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <Salb5.138$EQ3.8277@news-east.usenetserver.com>
Source record: 44123

It's LEGAL for a HAM to modify Ham Transceivers... check the FCC rules and
regs.

"Frizz" <senorpurpl@hotmail.net> wrote in message
news:8kfvohsqc1@bob.news.rcn.net...
> OK, I'll state this again. I emailed ebay regarding ham radios that can
be
> modded to VHF and UHF public service frequencies and can pose more of a
> threat to the public than damn CB amps and export radios. They looked at
> it, said it didn't fit any of their rules that didn't allow certain things
> so I dunno. Maybe they think that hams are the gods or radio, it really
> gets on my nerves.

2139. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <ahlb5.184$EQ3.9090@news-east.usenetserver.com>
Source record: 44124

"Buckaroo" wrote in message ...
> .....you have a ham license, you can use an amp on 11 meters legally. I
read
> that in a HAM book.

.....You heard wrong. (LEGALLY..... NO!)

If you're a Ham and caught using an amp on 11, you risk your license and
possibly a fine. (now.... being CAUGHT is a whole 'nother matter)

2140. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713113602.17722.00000407@ng-fo1.aol.com>
Source record: 44125

I love cbing!! and i hop eto get my ham ticket real soon!

>when i got my ticket..

North GA. Buckaroo "223"

2141. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713114221.17722.00000408@ng-fo1.aol.com>
Source record: 44126

When I got my Uniden washington about a year ago. it came with a Part 95 booklet and if you read all of cb rule 11 it plain out says "anyone who has possession of RF power device, that holds a license in another radio service which allows you to operate an externel RF power amplifier".

That has only been a year ago since i bought that thing, so i wouldnt think they would change a rule that soon.

North GA. Buckaroo "223"

2142. Joke of da Day

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000713114625.02694.00000376@nso-cl.aol.com>
Source record: 44127

>> Three desperately ill men met with their doctor one day to discuss their
>> options. One was an alcoholic, one was a chain smoker and the other was
>> a homosexual.
>> The doctor, addressing all three of them, said, "If any of you indulge
>> in your vices one more time, you will surely die." The men left the
>> doctor's office, each convinced that he would never again indulge
>> himself in his vice. While walking toward the subway for their return
>> trip to the suburbs, they passed a bar. The alcoholic, hearing the loud
>> music and seeing the lights, could not stop himself. His buddies
>> accompanied him into the bar, where he had a shot of whiskey.
>> No sooner had he replaced the shot glass on the bar, he fell off his
>> stool, stone cold dead.
>> His companions, somewhat shaken, left the bar, realizing how seriously
>> they must take the doctor's words. As they walked along, they came upon
>> a cigarette butt lying on the ground, still burning. The homosexual
>> looked at the chain smoker and said, "If you bend over to pick that up,
>> we're both dead."

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2143. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <wDlb5.336$EQ3.15115@news-east.usenetserver.com>
Source record: 44128

"Hamm4fun" wrote in message ...
> Yes they do Capture. They use a PLL circuit to detect the difference in
freq
> between the signal that is sent and the rx signal. They will lock onto
which
> ever signal is stongest, the actual reflected signal or a jamming signal.
You
> get a Doppler shift of 33hz per MPH. It doesn't take a whole lot of power
to
> screw one up. they only transmit a few milliwatts and get microwatts back.

..... I seem to remember an article in 'Car & Driver' years ago, where they built a radar frequency transmitter.... it would 'fool' the police radar into thinking that even a house coming down the pike at 120mph was doing 55! (with all the different types of police radar in use now, I doubt it'd be effective anymore) ....but, you're right, it didn't take very much of a signal to drown out the reflected signal.

2144. Re: Antron 99 recall - they must be joking...

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <WHlb5.16550$7W2.172825@news1.wwck1.ri.home.com>
Source record: 44129

Sounds like an ancient recall maybe, but most likely a hoax of some sort...I dont recall Rad Shack TV antennas being "electrocution proof", or the masting they sell to mount it on..
"ADVANSPEC" <advanspec@aol.comburger> wrote in message news:20000713092353.22930.00000025@ng-fw1.aol.com...
> Solarcon makes the A-99 (and has distributed way more than 100 of these)& They
> do not use the name "Antron" (they can't by law) anywhere on the
> package.....Antron antenna research company doesn't exist..... Antron is a
> registered trademark of the Du Pont company. There is an antenna maker called
> "AnTTron" but they don't make a model '99' antenna......This post must be
> nonsense, but I'll be talking to my distributor today anyway & see if they have
> been "notified" !........>
> "Paddler" eremington@losch.net WROTE :
> >"In cooperation with the U.S. Consumer Product Safety Commission, Antron
> Antenna Research t Electronics, Holland, Ohio is voluntarily recalling its
> Antron Model,"99" omnidirectional CB base station antennas. If contact is made
> by the antennas with an electrical power line
> >while being installed or taken down, the antennas have the potential for
> >severe or fatal shock.The CPSC stated that in tests conducted on the Model
> "99", it failed to
> >comply with the agency's mandatory safety standard. The standard is intended
> >to reduce the electrocution hazard if the antenna should accidentally
> >contact a power line while being removed or installed.
> The CPSC is not aware of any injuries or deaths involving the Antron "99"
> >omnidirectional CB base station antennas. However, during the 5 year period
> prior to the CPSC's safety standard, and estimated 450 CB antenna related
> >electrocutions occurred as a result of the antennas being put up or taken
> >down. Electrocution deaths continue to occur each year from CB antennas
> >which fail to comply with the standard.
> >"Antron Antenna Research f Electronics distributed approximately 100 of the
> >affected antennas nationwide. The Model, and Company name appear on the
> >shipping carton, instruction sheet and antenna. Retailers who still have
> >these antennas in stock should return them to Antron Antenna Research &
> >Electronics immediately for refund....."

2145. Re: tower tricks

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <_Jlb5.358$EQ3.16512@news-east.usenetserver.com>
Source record: 44130

"'Doc" wrote in message ...
> Hank,
> There are three ways for that tower section to fit into the
> one under it(three legs). Did you try rotating the section a
> 'leg' at a time to make it fit?
> As a last resort, try jumping up and down on it...
> 'Doc

Good advice... there's also a company at http://www.towerjack.com that manufactures equipment for erecting and removing tower sections... including a leg straightener (if bent).

BTW... the SWR on the beams that you adjusted on the ground WILL change once elevated.

2146. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000713120742.29925.00000201@ng-fy1.aol.com>
Source record: 44131

> if you read all of cb rule 11 it plain out says "anyone who has
>possession of RF power device, that holds a license in another radio service
>which allows you to operate an externel RF power amplifier".

... and you didn't finish the statement. This is not a complete sentence, it's an "if" with no "then"...
BY law, no one can run more than 4W (rms) or 12W (pep) on the Citizen's Band service channels, not even an amateur.
Linus

2147. Hooking up three power supplies.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713120821.20051.00000274@ng-bk1.aol.com>
Source record: 44132

There is no real problem in paralelling power supplies. It is done all the time. The problem here is that the power supplies he wants to use. They drift to much to keep the loads equalized. You can conpensate for this to some degree by using current equalizing resistors in series with each power supply. Resistors large enough to compensate for the poor regulation of the Pyramid powersupplies would probably seriously effect the efficency of the whole setup. Maybe you would get less than 30 amps out.

North GA. Buckaroo "223"

2148. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000713120913.29925.00000202@ng-fy1.aol.com>
Source record: 44133

>go with the v-quad, most bang for the buck.......small too.

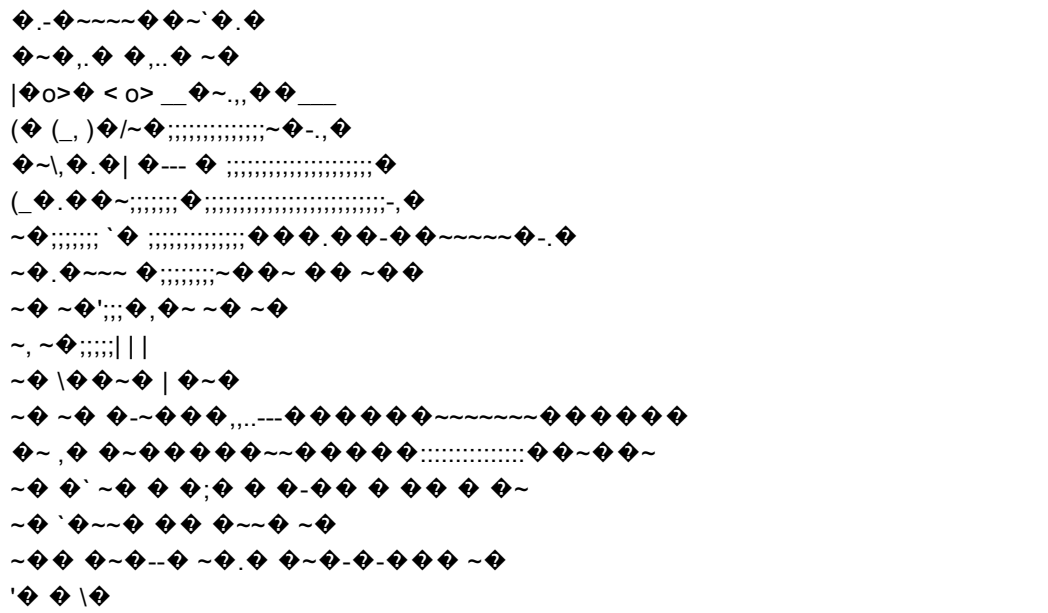
I've been thinking about getting a V Quad (VQ2)... have you had good success using it? It sure looks interesting... :-)
Linus

2149. Re: blutarsky stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396deb79$0$8311$4bb17d6e@news.dwave.net>
Source record: 44134

Well I'm glad you understand him!! Like minds?????

--
Ya don't like my post?

KW


bomar <bomar76@hotmail.com> wrote in message
news:smpvit1bnd6115@corp.supernews.com...
> One of the few people on this news group that actually has any sense
>
> --
> I can't complain but sometimes I still do.
> Life's been good to me so far.
> <blutarsky@my-deja.com> wrote in message
news:8kie1q$u7n$1@nnrp1.deja.com...
> >
> > >
> > > What I would like to know is..... Who is Blutarsky????
> > really....
> > >
> >
> > why must? yoiu seek destroy blutarsky. what harm he does to you.
> >
> > blutarsky
> >
> >
> >

> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

2150. Re: heck you mean to tell me those goosy boys didn't .....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8kkshfmik1@nnrp1.deja.com>
Source record: 44135

In article <20000713003557.15846.00000409@ng-ff1.aol.com>,
lowrider667@aol.com (Lowrider667) wrote:
> sound to me like gooserider amps don,t leave texas . to bad
>

YOU ARE RIGHT BIG MAUL THEY MIGHT GET THEIR ASSES KICKED!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

2151. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid>
Message-ID: <15f5621a.ef8d2c0c@usw-ex0109-069.remarq.com>
Source record: 44136

This ham is obviously a loser. E-bay or not you can buy a
ham rig at any ham radio store without a ticket. You need a
ticket to transmit but you don't need a ticket to purchase.
About the mods, there thousands of mod sites! This guy has
too much free time.

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

2152. Re: Antron 99 recall - they must be joking...

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000713125531.10513.00000328@ng-cs1.aol.com>
Source record: 44137

Full All-metal CB omni antennas have been illegal to market as "CB" base antennas since the 80's due to the hazards. That's why all the "Stardusters, Ringo rangers, radio shack groudplanes etc..", either dissapeared years ago or are imported & labled as "10M ham" antennas or "Commercial" antennas (like the Maco 5/8). This reg doesn't apply to beams, TV or ham antennas, only those sold as "CB" in the USA.

2153. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713125643.17758.00000435@ng-fo1.aol.com>
Source record: 44138

Well, Why does it say that in my booklet?

North GA. Buckaroo "223"

2154. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kkte2$n5n$1@nnrp1.deja.com>
Source record: 44139

>
> .....you have a ham license, you can use an amp on 11 meters legally.
I read
> that in a HAM book.
>
>

the plate votlage must be disabled and the bais curent should be les
than 45 milivolts to gruond.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2155. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <01a182f0.3ac9d945@usw-ex0103-018.remarq.com>
Source record: 44140

the HAM is allowed to have one in thier posession but they are
not allowed to use it on the 11 mtr band. 10 mtrs it is Ok up to
a limit. and is OK on all the other bands..... if the HAM gets
caught using it on the 11 mtr band they will lose thier license
and possible fines. for the CBers if they have one it is
assumed that they are using it on 11 mtrs and it is illeagle

(illeagle = sick bird)

dave
KG5XR

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2156. Antenna/Amp Questions

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: C-4 <hbrown1@triad.rr.com>
Message-ID: <njnb5.88$y8.1162@typhoon.southeast.rr.com>
Source record: 44141

Hello, I have the following CB radios:
Cobra 19 Plus mobile, 40 Channel (manufacturing date is in 1989), still works great, just been beat up a bit, but no internal problems at all.
GE (general electric) Hand Held CB 40 channel (brand new, everything works).

Both 4watt output. I also have a 28" (inch) magnetic mount antenna for my Cobra CB (I wanted to start small, but I will get a larger antenna soon). I did a transmission and reception test between the 2 (I had to get about 20 or 30 feet away to stop the feed back) and heard my self (I tested transmission on both radios). Both work good. I realize that I should get a amplified speaker for the CBs right? For better sound quality? Now, do I need some kind of ground plane kit for my magnetic mount antenna? I am not exactly sure what that is or how it is used but I hear people saying that they need one.

On my hand held, there is a connection for an external antenna. The jack looks like an RCA-type jack (as in the type of cables used in audio and visual equipment). Do they make antennas that use this connection? Or do I just get an adapter to convert that jack to another type of connection (I know exactly where to get all this stuff too)? Now I am guessing linear amps connect directly to the antenna? And the CB connects to the amp? Is that how it works? I have never seen an amp in action (but trust me, I have heard it in action, some foul mouth moron from Arizona). Also, do the amps just get their power from the same power source as the CB? As in the car battery? Thanks for answering my many questions, I am new to this CB radio stuff (I really like radio communications).

I guess this is my new handle to use:
Peidmont North Carolina, Bravotek "535"

2157. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <06a88910.3bf00d00@usw-ex0103-018.remarq.com>
Source record: 44142

buckeroo you need to get in touch with your local ham
club....see if they have an "elmer" program....you can have your
ticket in 2 weeks with just a little effort....

dave
KG5XR

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2158. Re: Need a cell phone?

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000713135359.06267.00003151@nso-fo.aol.com>
Source record: 44143

Anyone have any info on cloning phones ???????

2159. Re: To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: lzboyz@aol.com
Message-ID: <20000713135400.06267.00003152@nso-fo.aol.com>
Source record: 44144

I was wondering just how loud that Robyn was if it is still new and in the box.
I always took my stuff out of the box and hooked it up to see just how "loud"
it was..

Maybe I`m missing something here. Is it the color of the rig that makes it
"loud" ??
Is it Lime Green or Hot Pink or Neon or something like that. You could tell by
the color on the outside of the box and wouldn`t have to open it.

Sorry, I couldn`t help myself.

Randy

2160. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <mEnb5.160945$7o1.4009801@news2.rdc1.on.home.com>
Source record: 44145

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:06a88910.3bf00d00@usw-ex0103-018.remarq.com...
> buckeroo you need to get in touch with your local ham
> club....see if they have an "elmer" program....you can have your
> ticket in 2 weeks with just a little effort....
>
> dave
> KG5XR

Two weeks! Up here in Ontario a club runs a weekend course and you write at the end. Cannot get any easier than that! I suspect they are teaching a course on how to pass the test versus the Basic course.

Barry D.

2161. Re: Antenna/Amp Questions

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <396E07EA.11FA4B14@swbell.net>
Source record: 44146

C-4 wrote:

> Hello, I have the following CB radios:
> Cobra 19 Plus mobile, 40 Channel (manufacturing date is in 1989), still
> works great, just been beat up a bit, but no internal problems at all.
> GE (general electric) Hand Held CB 40 channel (brand new, everything works).
>
> Both 4watt output. I also have a 28" (inch) magnetic mount antenna for my
> Cobra CB (I wanted to start small, but I will get a larger antenna soon).
> I did a transmission and reception test between the 2 (I had to get about 20
> or 30 feet away to stop the feed back) and heard my self (I tested
> transmission on both radios). Both work good. I realize that I should get a
> amplified speaker for the CBs right?

Not nesscesary but you can.

> Now, do I
> need some kind of ground plane kit for my magnetic mount antenna? I am not
> exactly sure what that is or how it is used but I hear people saying that
> they need one.

Your vehicle is the ground plane with that application (magnetic mount)

>
> On my hand held, there is a connection for an external antenna. The jack
> looks like an RCA-type jack (as in the type of cables used in audio and
> visual equipment). Do they make antennas that use this connection? Or do I
> just get an adapter to convert that jack to another type of connection (I
> know exactly where to get all this stuff too)?

Radio Shack has an adapter for using handheld with mag mount.

> Now I am guessing linear amps
> connect directly to the antenna? And the CB connects to the amp? Is that how
> it works?

Amp goes between radio and antenna. You need to have the radio and amp tuned for one another at a cb shop before operating the amp.Also make sure your antenna is capable of handling the amount of amp output you'll be sending it.

> I have never seen an amp in action (but trust me, I have heard it
> in action, some foul mouth moron from Arizona). Also, do the amps just get
> their power from the same power source as the CB? As in the car battery?

Yes, you need to run the wires for the amp straight to the battery though. No cigarette lighter, or fuse box like you can with the radio.

>
> Thanks for answering my many questions, I am new to this CB radio stuff (I
> really like radio communications).
>
> I guess this is my new handle to use:
> Peidmont North Carolina, Bravotek "535"

Give us a shout when your up and running!
Ken
488 Central Texas

2162. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-13 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <8t2smscke9739h0ub76844f9bios00kv8q@4ax.com>
Source record: 44147

snip

> for the CBers if they have one it is
>assumed that they are using it on 11 mtrs and it is illeagle

Not. There also must be evidence of excess power or evidence
that the amp is in line.

2163. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396E529B.C50FA2CA@some.net>
Source record: 44093

Professor stuck his foot in mouth and blathered

> Not...
> 1.5 means there are standing waves on the line... it's not flat at that
> time!

An SWR of 1.5 : 1 or less on a feedline is considered flat. Read the books prof (I am assuming you know how to read). Just in case you can't, get someone to read this to you. From the Amateur Radio Handbook, "If the s.w.r. is below 1.5 to 1 the line is essentially flat".

2164. Scanner Dweeb comic this week (Half wave...)

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <20000713204145.13513.00000471@ng-cp1.aol.com>
Source record: 44094

The 72nd episode of
The Adventures of Scanner Dweeb comic strip
titled " Half wave... "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
And thanks for your support of the hobby of radio scanning !

"The Adventures of Scanner Dweeb"
http://scannerdweeb.netfirms.com
or
http://www.ScannerDweeb.com
Special monthly episodes, not shown
on the web site, can ONLY be seen
in Popular Communications magazine !

2165. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <f1ub5.2054$tl4.115132@bgtnsc05-news.ops.worldnet.att.net>
Source record: 44095

"GrtPmpkin32" <grtpmpkin32@aol.com> wrote in message
news:20000712002508.03109.00000001@ng-fm1.aol.com...
> Thanks for the insight-
> When I keydown, the white RX lights behind the meters turn red, which is the
TX
> 'on the air' light.
> Should I take from this that the relay is working fine? It does click, the TX
> lights red, but there's no movement on the needle(s)...

No it does not necessarily indicate that the relay is okay. The relay contacts
that
switch V+ to the TX circuits may not be contacting and thus causing no
TX on AM and SSB. Even though the TX red light comes on, that is fed by another
set of contacts I believe. Don't have schematics in front of me, but I am
pretty sure
of this.

> Voltages check out okay up until the finals, so I have ordered replacements
> for them. Everything else seems to be in really clean shape, though, so I'm
> glad for that. Don't know yet if I'll keep this one as clean as it is, no mods
> at all. Kind of a throwback, so I might keep it that way! :-)
> Linus
>

If you are measuring proper voltage levels at the finals at least that indicates
that
the RF final transistor is not shorted. When trannys fail they ususall short.
However
yours may have opened instead of shorted. If the Final transistor is bad, make
sure your
driver transistor is okay too.

Good Luck!

Unit 824, out!

2166. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000713213408.06400.00000105@ng-fp1.aol.com>
Source record: 44096

put a big flat piece of metal on the top of ur tree and put two wilson 5000's on each corner and phase them together and have a beam antenna, WOW that would be a awesome setup.

North GA. Buckaroo "223"

2167. RF feedback problem

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: mudduck23@aol.com
Message-ID: <20000713214342.28106.00000851@ng-mb1.aol.com>
Source record: 44097

I have a RCI 2950 driving a 4 pill amp. When the amp is turned on and I modulate it starts to squeal. Once it starts squealing i can turn the mic gain off and it will still squeal. The swr is under 1.5 and everything seems to be in working order. Without the amp on the radio won't squeal at all. If anyone has any suggestions that can help me get rid of that squeal that would be great. Thanks.

Brian

2168. Re: Best Base Station Unit and Antenna

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: cujo1k@cs.comnospam
Message-ID: <20000713215357.08400.00000431@ng-ft1.news.cs.com>
Source record: 44148

>go to http://www.copper.com and buy a uniden washington and a I MAX 2000 base
>station antenna. and thats the best setup for the money.
>

I don't know about copper, but the Washington and I-MAX do me just fine.
I get decent DX running barefoot.

684 N.J.

for E-mail remove nospam

2169. F.S. power tubes 6JE6/6LQ6

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000713215605.10842.00000570@ng-cf1.aol.com>
Source record: 44149

I have 10 of these tubes. they all tested good. these tubes were pulled frrom old tv`s and never used in a amp. $ 70.00 for all or $ 10.00 each plus shipping. thanks, Garry

315-894-0804

2170. Re: ask blutarsky?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Burnt_Final@backofradio.com
Message-ID: <396e727a.998055@news.iserv.net>
Source record: 44150

Greetings!

Burnt_Final sies whuts wrong, will corect. Try use broom handle and
wooden pole with coathanger fortenna!

Foget kitties - work on making btter impdance for Cb!

Many thany

On Thu, 13 Jul 2000 01:00:46 GMT, blutarsky@my-deja.com wrote:

>
>>
>>Greetings!
>>
>>I use the scrapings from the kitties litterboxes to help improve
>>ground...am I doing something wrong?
>>
>
>blutarsky does not agree. the ecxremrnt is to dry for porper ground. the
>unriation is best. animals or children.
>
>blutarsky
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2171. Re: RF feedback problem

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000713220124.00131.00000256@ng-md1.aol.com>
Source record: 44151

I have a RCI 2950 driving a 4 pill amp. When the amp is turned on and I modulate it starts to squeal. Once it starts squealing i can turn the mic gain off and it will still squeal. The swr is under 1.5 and everything seems to be in working order. Without the amp on the radio won't squeal at all. If anyone has any suggestions that can help me get rid of that squeal that would be great. Thanks.

Brian
.....

Has anyone added talkback to the radio or any type of speech processor?
check your jumpers for poor shielding(ground) and then make sure that all is grounded to a common heavy cable going to chassis.
You are losing ground somewhere.
Has anyone cut the limiters in that radio? Any over-modulation on top of poor ground will be cause to squeal.....

2172. Re: Mr. Toll Free

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000713220202.00131.00000257@ng-md1.aol.com>
Source record: 44152

Hola

Toll Free got down..

Welcome Back, Kotter!

2173. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396E7727.FC09A77E@home.com>
Source record: 44153

It's been well established that advertising can be false or misleading. By your own definition, channel 23 was used for other purposes, not the generic CB that everyone here perceives it as. BTW, what was the OTHER CB service you referred to? 25 watts hardly warrants a linear amp, and it's hard to imagine limiting anything to only 25 watts. Why not quote the legal stuff rather than an old ad. In the mean time, for all practical purposes, CB has not been allowed external amps. Why do you seem to go of your way to split hairs??

Toll Free wrote:

> >Amps on CB or
> > illegal, now and always.
> >
>
> Your WRONG!!! Gary.
>
> In the early dayz of CB Radio, channel 23 was used in two different Citizens
> Band classes, and the other service allowed for 25 watts output, thereby
> legalizing linear amps.
>
> I have the catalog from Allied Radio to prove that.
>
> Toll Free
>
> > Buckaroo wrote:
> >
> > > .....you have a ham license, you can use an amp on 11 meters legally. I
> read
> > > that in a HAM book.
> > >
> > > North GA. Buckaroo "223"
> >

2174. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000713222336.29983.00000235@ng-md1.aol.com>
Source record: 44154

Subject: Re: Crude Base Antenna - How To Lower SWR?
From: curious_dan@my-deja.com
Date: July/13/2000 4:08 PM Eastern Daylight Time
Message-id: <8kl7jb$vs0$1@nnrp1.deja.com>

In article <8kl531$tt2$1@nnrp1.deja.com>,
blutarsky@my-deja.com wrote:
>

CD, you and Blutarsky are the ONLY posters here using my-deja.com??????

are you two joined at the waist like gunsmoke and professor?????

2175. Re: RF feedback problem

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000713222550.07679.00001191@ng-ch1.aol.com>
Source record: 44155

>I have a RCI 2950 driving a 4 pill amp. When the amp is turned on and I
>modulate it starts to squeal. Once it starts squealing i can turn the mic
>gain
>off and it will still squeal.

What exact 4 pill do you have?

2176. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Anonymous@airmobile.com
Message-ID: <8F70DEB2DAnonymous@207.126.101.100>
Source record: 44156

Thanks for the detailed instructions. I think I understand what you are saying and will try it out soon !

- Anonymous

kd6tas@netzero.net (Bill Eitner) wrote in <396E3320.6210CBC1@freewwweb.com>:

> The antenna should be electrically isolated from
> the pole if the pole is metal.
>
> The coax center conductor should be connected to
> the 102" whip. Unless he uses channels above
> Channel 40 alot, he should add 6 inches to the
> antenna (a spring at the bottom or a piece of
> stiff wire at the top).
>
> Within a few inches of the mount, the coax shield
> should be connected to at least three 9 foot wires
> that run away from the antenna at about a 45 degree
> angle below horizontal (toward the ground) and 120
> degrees apart (around the antenna). The 3 wires
> form a "ground plane" around the antenna and should
> be electrically isolated from the vertical part of
> the antenna (aka the radiator). The 3 wires are
> called "radials." Adjust the length and the angle
> of the radials below horizontal for the lowest SWR.
> You can also adjust the length of the radiator for
> lowest SWR *after* you've done the best you can with
> ground plane adjustments.
>
> What you're doing is making what's called a quarterwave
> groundplane type of antenna. It and the dipole are
> the 2 most common antennas. Any radio book you can
> lay your hands on will describe and have pictures of
> do-it-yourself quarterwave groundplane antennas. If
> what I wrote above doesn't make sense, go to a local
> library or bookstore and read whatever you can find
> that pertains to the quarterwave groundplane antenna.
>
> Good luck and have fun.

2177. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <fdvb5.10$aO1.192@news3.voicenet.com>
Source record: 44157

"'Doc" <w5lz@oio.net> wrote in message news:396E163D.2B2F01BE@oio.net...
>
>
> JR wrote:
> -------clipped--------
> **********
> You didn't prove anything, because you never changed the
> output
> impedance of the 'source'! If you think the 'Load' or 'Plate'
> controls can change output impedance, your an idiot, and you've
> proved that by the results of your experiment.
==========
You now actually show you really have no idea what you are talking about. It is unbelievable that you are an extra class ham. What exactly then is the function of the plate and load if it does not change output impedance?

>
> An SWR meter has to compare some impedance to the antenna
> system
> impedance to come up with an SWR reading. If it isn't
> comparing
> the 'source' impedance on the input of the meter, with the
> antenna
> system impedance on the output of the meter, just exactly what
> is
> the SWR meter comparing?
> 'Doc

2178. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <Rsvb5.78$ZF3.8147@news2.voicenet.com>
Source record: 44158

if it was 50 ohms it would be perfect if it is milliohms it is off.. good
relays will tell you the resistance.
"Professor" <bgriffey@kwom.com> wrote in message
news:wkrb5.3640$MT.83071@news-west.usenetserver.com...
> The realy has miliohms of resistance when the contacts are closed...
> That will amount to nothing as far as SWR is concerned!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "10-7" <10-7@yahoo.com> wrote in message
> news:tw9b5.9$ai1.3042@news3.voicenet.com...
> > how many ohms is the relay ... if it was off you would see a slight
> > mismatch ..
>
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:EZXa5.3043$sR.12920@east3.usenetserver.com...
> > > OK... but I don't quite understand why the match would be so far off
> when
> > > you are just going through a relay into a dummy load. That isn't
> right...
>
>
>
>
>

2179. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <aFvb5.79$ZF3.8503@news2.voicenet.com>
Source record: 44159

If you read it correctly it is telling you that paragraph c does not pertain
if you have a license in another service..If you read it correctly it is
quite clear..

(c) The FCC will presume you have used a linear or other external RF

power amplifier if--

(d) Paragraph (c) of this section does not apply if you hold a
license in another radio service which allows you to operate an external

"Gary Danaher" <gdanaher@home.com> wrote in message
news:396E29CC.7BE05297@home.com...
> Well, you made me do it--go to their web page and clip the relevant
> information. Buckaroo, you could have done the same thing without all
> this fuss, but then I gather you are a teenager, and of course by
> default you know it all. Like it's been said for years, "people who
> think they know it all are particularly irritating to those of us do."
>
>
> PART 95--PERSONAL RADIO SERVICES--Table of Contents
>
> Subpart D--Citizens Band (CB) Radio Service
>
> Sec. 95.410 (CB Rule 10) How much power may I use?
>
> (a) Your CB station transmitter power output must not exceed the
> following values under any conditions:
>
> AM (A3)--4 watts (carrier power) SSB--12 watts (peak envelope power)
>
> (b) If you need more information about the power rule, see the
> technical rules in subpart E of part 95.
> (c) Use of a transmitter which has carrier or peak envelope power in
>
> excess of that authorized voids your authority to operate the station.
>
>
>
> Sec. 95.411 (CB Rule 11) May I use power amplifiers?
>
> (a) You may not attach the following items (power amplifiers) to
> your certificated CB transmitter in any way:
> (1) External radio frequency (RF) power amplifiers (sometimes called
>

> linears or linear amplifiers); or
> (2) Any other devices which, when used with a radio transmitter as a
>
> signal source, are capable of amplifying the signal.
> (b) There are no exceptions to this rule and use of a power
> amplifier voids your authority to operate the station.
> (c) The FCC will presume you have used a linear or other external RF
>
> power amplifier if--
> (1) It is in your possession or on your premises; and
> (2) There is other evidence that you have operated your CB station
> with more power than allowed by CB Rule 10, Sec. 95.410.
> (d) Paragraph (c) of this section does not apply if you hold a
> license in another radio service which allows you to operate an external
>
> RF power amplifier.
>
> [48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]
>
> Effective Date Note: At 63 FR 36610, July 7, 1998, Sec. 95.411,
> paragraph (a) introductory text was amended by removing the term ``type-
>
> accepted'' and adding in its place ``certificated'', effective Oct. 5,
> 1998.
>
> Sec. 95.411 (CB Rule 11) May I use power amplifiers?
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>
> linears or linear amplifiers); or
> (2) Any other devices which, when used with a radio transmitter as a
>
> signal source, are capable of amplifying the signal.
> (b) There are no exceptions to this rule and use of a power
> amplifier voids your authority to operate the station.
> (c) The FCC will presume you have used a linear or other external RF
>
> power amplifier if--
> (1) It is in your possession or on your premises; and
> (2) There is other evidence that you have operated your CB station
> with more power than allowed by CB Rule 10, Sec. 95.410.
> (d) Paragraph (c) of this section does not apply if you hold a
> license in another radio service which allows you to operate an external
>
> RF power amplifier.
>
> [48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]
>

> Effective Date Note: At 63 FR 36610, July 7, 1998, Sec. 95.411,
> paragraph (a) introductory text was amended by removing the term ``type-
>
> accepted'' and adding in its place ``certificated'', effective Oct. 5,
> 1998.
>
>
>
>
>
> Buckaroo wrote:
>
> > Well, Why does it say that in my booklet?
> >
> > North GA. Buckaroo "223"
>

2180. Re: More questions

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: kc2elo <kirk_mefford@my-deja.com>
Message-ID: <8km1ij$in7$1@nnrp1.deja.com>
Source record: 44160

In article <cwsb5.918$mp.17208@typhoon.southeast.rr.com>,
"C-4" <hbrown1@triad.rr.com> wrote:
> I here alot of CBers calling themselves "the Big Boys" or "bullies".
Does
> that have any signifigance? Are they using powerful amps to bust thru
^^^^^^^^^^^^^^^^^

no not really.... just big radios with big amps operated by big mouths
most of the time.

the
> airwaves or something?

pretty much..

> No I am thinking about getting an amp, can I find one in a CB shop and
> legally buy it and get it tuned there?

Most shops sell 'em... and if the shop is worth a damn they can set
your radio up for one... as for the legal part.... no your can't get
one for a cb legally but you CAN get them and many people do. won't
endorse doing something illeagle but I run one so can't say too much
bad about those who do use amps.

Sent via Deja.com http://www.deja.com/
Before you buy.

2181. They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <396e85e6.353583@news.interactive.net>
Source record: 44161
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Sun, 09 Jul 2000 23:36:53 -0400, tnom@mucks.net wrote:
>>Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
>>5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM RADIO
>>AND CB as well since one would not have two hands on the wheel while
>>talking!

According to the 11 PM WABC-TV News tonight, the Town Council
of Marlboro has, indeed, passed the ordinance banning
cell phone use while driving in the township of Marlboro, NJ.

I don't know if that was "on first or second reading"
of the ordinance or not. Depending on the type
of government in Marlboro, the mayor may have
10 days to veto the ordinance.

I'll see what the local papers say about this tomorrow.

Don't kill the messenger, I'm just reporting the news.

Cheers,
Bill K2UNK
ARRL Local Gov't Liaison

2182. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8km345jpr1@nnrp1.deja.com>
Source record: 44162

In article <0bb6014f.bb844fc8@usw-ex0102-015.remarq.com>,
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> memorizing the answers only hurts yourself...
>
> dave
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

the japanese teach their kids how to solve a math problem before they teach them the theory, works well actually,...would this method be efficacious and would this example be analogous? i think that passing the test is the most important thing to remember here , if that is what you want. once you get in , then start the learning process,....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2183. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8km36a$jq9$1@nnrp1.deja.com>
Source record: 44163

In article <396DD865.9567A1B2@nortelnetworks.com>,
Jeff <dupuisj@nortelnetworks.com> wrote:
> The hams can say what they want about cb good buddies, but at least
> its rare to see a cb guy getting burned by another cb'er. Check the
> ng's where the hams are and look at all the bending over they do to
one
> another.
>

oh yeh right , cbers are just one big happy family, hey pal what planet
do you live on?,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2184. Re: Mr. Toll Free

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000713234039.02808.00001412@nso-cp.aol.com>
Source record: 44164

In article <8klrkoctp1@slb6.atl.mindspring.net>, "Train"
<cbmods@mindspring.com> writes:

>It's nice to see that you (much like myself) have not become a "dead Negro".
>Aloha from Jersey my friend!!!

hahahahaha! LOL
I am still alive too!!!! What part of jersye old friend?

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2185. Re: blutarsky stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8km38p$js2$1@nnrp1.deja.com>
Source record: 44165

In article <8kfvrf$5eq$1@nnrp1.deja.com>,
blutarsky@my-deja.com wrote:
> do not care if what youthink about capavtor if yoiu donot choose to
> beleive. blutarsky uses this daily. antena vertical 42 ft rod has
ground
> radius 3 ft eaech one north south east wst. central tune capactor at
> 279150. megherz.all cb people on every chanel heard. baterry power.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

ski you are bad to the bone , no doubt about it,...cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2186. Grey 300 Amp questions

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: kc2elo <kc2elo@yahoo.com>
Message-ID: <8km3k0jvd1@nnrp1.deja.com>
Source record: 44166

Alrighty it's been years since I had a Grey 300 but it has always been one of my favorite amps but I was just wondering a few things... at normal voltage say 12-14v (as in a car without a modified altenator etc) exactly what kind of power do they actually put out? I've seen so many different stats on them that I don't know what to believe and I could have sworn the one I had many years ago had a dead key of 300 watts with 4 watt drive and would swing up to around 400+ watts. Am I right in this or have they changed since '91-'92? Or was the meter the tech using total bullshit (which was a bird meter in case you wondered)

also does the Grey line of amps have a website?

thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

2187. Re: 50 ohm's ? Hallelujah !!!

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8km38o$9n7$5@bashir.peak.org>
Source record: 44167

'Doc <w5lz@oio.net> wrote:

: Bill,
: !! Now I know why you think as you do!! Unfortunately, your
: mistaken. An SWR meter does use a section of coax in picking
: up the voltages in the feed line, but! That small length of
: coax is no longer of what ever impedance it was supposed to be
: to start with. It's too short to exhibit a characteristic
: impedance, and is only used because it's a convenient way of
: mechanically making the 'pick-up'. There are any number of

Wrong. Even a transmission line that is 1/16" long will have a
characteristic impedance.

: SWR meters that do NOT use a section of coax in their circuit.

Sure, so what? Even two somewhat parallel wires will have a
characteristic impedance. So will a box (acting as one conductor)
with an insulated wire taped to it.

: A voltage 'pick-up' is usually a wire run parallel to a piece
: of center conductor and dialectric insulation from a section
: of coax. There's a second wire run parallel to the same section
: of center conductor/dialectric for reverse voltage pick up. It's
: usually done this way because it's easy to do, run the parallel
: wires and then tape them to the dialectric insulation. You can
: do
: the exact same thing by using 'stiff' wire that will hold it's
: shape, and not use part of a section of coax. You'd have to
: recalibrate the circuit because voltage varies with distance.
: The distance between the pick-up wires and the wire carrying the
: signal would change, probably.

See above.

: But an SWR meter does NOT have a piece of coax inside it to use
: for comparison to the output. It compares the input of the meter
: to the output of the meter.

Where have I said otherwise? And what does this have to do with the
characteristic impedance of the line through the meter? How the
signal is tapped is immaterial, except in how it affects the impedance
of the transmission line.

--
Bill Nelson (billn@peak.org)

2188. Re: Mr. Toll Free

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8km419$5dn$1@slb6.atl.mindspring.net>
Source record: 44168

I'm in Morris county and trying to get time to go make some noise back on my mountain.....Got to remind the boys in C-City that altitude is king. I'll be in NYC tomorrow though.....Got to run to Queens and Mt. Vernon....I hate to do it on a Friday!
Train
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message news:20000713234039.02808.00001412@nso-cp.aol.com...
> In article <8klrkoctp1@slb6.atl.mindspring.net>, "Train"
> <cbmods@mindspring.com> writes:
>
> >It's nice to see that you (much like myself) have not become a "dead Negro".
> >Aloha from Jersey my friend!!!
>
> hahahahaha! LOL
> I am still alive too!!!! What part of jersye old friend?
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
> mean a THING if you ain't got that SWING!!!!!!!

2189. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <xywb5.16663$7W2.186837@news1.wwck1.ri.home.com>
Source record: 44169

It's nice to see that someones spew turned into a good discussion. From a Partsguy angle, countless people get their drivers license, but very few could care about plenums, regulators, and solenoids. They bought into it for mostly one thing, drive the car... So i agree with twisted and killrwat... The world is moving on, its time to realize that radio must do the same... Talk to your codeless ham neighbor, maybe that subtle push will move him along to the next level. If not, you made a friend and reinforced the hobby...Nuff' said ! :)
<twistedhed@webtv.net> wrote in message
news:2001-396E55E7-53@storefull-126.bryant.webtv.net...
> I agree that a certain new element has been introduced to the ham
> tickets. I also agree that the majority of the new licensees want to
> jabber more than learn anything. I don't necessarily think that is a bad
> idea. I look at it this way, ham radio has evolved into a hobby more
> than a service. The requirements for a license was holding back
> potential "appliance ops" who don't want to do anything but talk and if
> they have to really learn, forget it. But that was ok because the hams
> who recognized that the service was in dire need of change if it was to
> attract and survive made the necessary adjustmets. (reducing code
> requirements) Also, if the ham community continued to decline in numbers
> as prior years indicated, it very well could be in danger of much worse
> than the "dumbing down" the licensing structure. So in an ironic way,
> the hams should be grateful to the influx of new arrivals. Like it or
> not, TALKING on ham radio is what the new licensees want to do, not
> understand or learn HOW or WHY they work. It has evolved into a hobby
> with a novel medium of communication. The stated above does not
> necessarily reflect my personal opinion, but rather what I have
> observed. My personal opinion is they should have eliminated code (as a
> requirement) altogether when the US officially stopped monitoring for
> it. Not taking into consideration the rest of the testing elements, code
> has officially outlived it's usefulness. The backlash over this subject
> seems to be exclusively from the hams who feel "I had to do it and so
> should you" and the ones who refuse to accept that ham radio is being
> recognized by the majority of newcomers as a novel hobby, nothing more,
> nothing less.
>

2190. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8km3m7$9n7$6@bashir.peak.org>
Source record: 44170

'Doc <w5lz@oio.net> wrote:
: Bill,
: First, there is not internal 50 ohm coax section that the
: SWR meter uses for comparison. Take the back off of a Radio
: Shack SWR meter, or an Auteh Research meter, or any other
: 'Wheatstone Bridge' type SWR meter. Do you see any piece of
: coax in there? No, you don't! So if SWR meters work as you
: suggest, what do these meters use for comparison? Remember,
: there is no coax inside of them!

You don't need coax to have a characteristic impedance. I have used
two parallel traces on a printed circuit board as a transmission line.
The thickness - width - spacing of the traces was trimmed to get the
desired impedance.

: As I said before, an SWR meter uses what is on the input
: of the meter and compares it to what's on the output of the
: meter. Take your own suggestion and do some reading.

It does not. It looks at the voltage on the transmission line
section inside the meter - in both directions.

: Or, here's another way of looking at it that bares directly
: on what the meter does, read forward and reflected voltages.
: The meter 'sees' the forward voltage coming from the transmitter,
: it 'sees' the reflected voltage coming from the antenna. It
: compares these two voltages, and the relationship of these
: voltages is the same as the relationship of the transmitter
: impedance and the antenna impedance. This relationship is
: expressed as a ratio, and is called Standing Wave Ratio.

Nope. The relationship is between the load impedance and the
antenna impedance.

: I give up. You have not changed my mind, and won't when
: I know I'm right. But, I'm tired of beating my head against
: an idiot. The only thing I regret is that you're to 'set' in
: in your ways to listen. It's a shame that some people will
: believe you.

Too bad that you "know you are right" because you are not. Try
opening a book on basic transmission line theory. You might learn
enough to be able to intelligently discuss the subject.

--
Bill Nelson (billn@peak.org)

2191. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8km42t$9n7$7@bashir.peak.org>
Source record: 44171

'Doc <w5lz@oio.net> wrote:

: Tell me exactly how an SWR meter can measure a mis-match at
: a remote point, unless the feed line is a whole number multiple
: of an electrical 1/2 wave length. If the feed line IS a
: multiple
: of an electrical 1/2 wave length, then yes, it is in effect
: transparent, it presents the input impedance of the load end
: at the feed line's input end. That's the only case where this
: will
: be true.

Wrong again. It does not matter how long the transmission line may be. The meter is, in essence, looking at two currents through the meter. It does not care what the impedances are at either the input or the output. But if the meter does not match the coax impedance, then the indicated SWR will be incorrect, unless the coax and antenna have a perfect match - in which case there is not any reflected power.

: An SWR meter is not frequency dependent. It is also not
: impedance
: dependent. It will work at 1.5 Mhz and at 30 Mhz. It will
: work
: in a 50 ohms 'system', and it will work in a 450 ohm 'system'.

Sure, as I noted above. But it will not provide correct readings if the SWR meter does not match the coax impedance. The reason for this is that the impedance mismatch will cause part of any power reflected back to the meter to be reflected back towards the antenna - so the meter does not see that part of the reflected power.

It is rather simple, really.

: An
: SWR meter works by comparing forward and reflected voltages,
: which
: are a product of the impedances at the input and output of the
: meter.

You keep saying this, but it will not change the fact that you are wrong.

: An SWR meter can not read SWR at any point in an antenna
: system,
: other than the point at which it is inserted, except in the

: instance
: I cited above. If you have an SWR meter that can measure at a
: point remote from it's self, you better hang on to it, 'cuz
: it's
: a miracle! Start watching for that star in the East, and those
: three guys on camels!

Funny. It does not matter if I put the SWR meter at the antenna, or at the transmitter with 50 feet of coax in between. I get the same SWR reading. Something tells me that this "miracle" is not so miraculous after all.

--
Bill Nelson (billn@peak.org)

2192. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8km4b3$9n7$8@bashir.peak.org>
Source record: 44172

'Doc <w5lz@oio.net> wrote:

:> I proved that changing the impedance of the output of the
:> transmitter did not change the SWR as that is a function of the match at the remote
:> point and has nothing to do with the source impedance. A mismatch of the source
:> impedance and feedline effects the energy transfer but not the SWR on the line.
: **********
: You didn't prove anything, because you never changed the
: output
: impedance of the 'source'! If you think the 'Load' or 'Plate'
: controls can change output impedance, your an idiot, and you've
: proved that by the results of your experiment.

He certainly did. As soon as you adjust either the load or plate
controls, you change the output impedance of the transmitter.

It looks like you need to brush up on basic transmitter design as well.

: An SWR meter has to compare some impedance to the antenna
: system
: impedance to come up with an SWR reading. If it isn't
: comparing
: the 'source' impedance on the input of the meter, with the
: antenna
: system impedance on the output of the meter, just exactly what
: is
: the SWR meter comparing?

As has been stated many times before - the forward power through the
meter compared to the power reflected back through the meter.

--
Bill Nelson (billn@peak.org)

2193. Re: tower tricks

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8km4j1$9n7$9@bashir.peak.org>
Source record: 44173

Hank JR941 <hankjr941@aol.com> wrote:

: We are putting up about 85 ft of tower and we got to the second to last piece
: tonight and it just dosent seem like the legs will line up,they are not bent i
: checked em on the ground!Does anybody have any secrets on how to get this shit

This is not uncommon. You need to be able to spread or press the legs
a bit to make them fit. There is a commercial tool for doing that on
Rohn tower sections, but I do not recall who makes/sells it.

: together "we already used wd40"Also we tuned the beams on the ground the swr is
: 1.7 what is the chances of them going down when they get in the air away from
: everything. thanks 223 in the swamps

Stand the beam on the reflector, and tune it that way. You will then be
close when it is in the air. Final tuning will most likely be necessary.

--
Bill Nelson (billn@peak.org)

2194. Re: Linear amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8km5os$9n7$10@bashir.peak.org>
Source record: 44174

Professor <bgriffey@kwom.com> wrote:
: No... if you plan on working the SSB mode your amp will reqire some bias
: (usually class AB) to avoid a slight audio distortion during the rising
: signal.

You will get some distortion with class AB, but it is deemed to be
"acceptable".

--
Bill Nelson (billn@peak.org)

2195. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8km5qe$9n7$11@bashir.peak.org>
Source record: 44175

Buckaroo <ngabuckaroo223@aol.com.net.com> wrote:
: .....you have a ham license, you can use an amp on 11 meters legally. I read
: that in a HAM book.

No you didn't. If you did, whoever wrote it was wrong.

--
Bill Nelson (billn@peak.org)

2196. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8km618$9n7$12@bashir.peak.org>
Source record: 44176

:> In the early dayz of CB Radio, channel 23 was used in two different Citizens
:> Band classes, and the other service allowed for 25 watts output, thereby
:> legalizing linear amps.

The amp was only legal for Class A CB service (if I recall the classes
correctly. That required a different license, and it was not a license
that could be obtained by individuals, only businesses.

The standard radios put out he maximum allowable power, there was no need
for a linear.

--
Bill Nelson (billn@peak.org)

2197. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8km672$9n7$13@bashir.peak.org>
Source record: 44177

Mike Yetsko <joe@user.com> wrote:
: Sorry wrong... Possession of an 11M amplification device and possession
: of CB equipment, even if not hooked together, is legally considered
: evidence of use unless the individual has a HAM license.

Not quite. See the posting of the actual FCC regulations.

--
Bill Nelson (billn@peak.org)

2198. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8km6ck$9n7$14@bashir.peak.org>
Source record: 44178

Buckaroo <ngabuckaroo223@aol.com.net.com> wrote:
: When I got my Uniden washington about a year ago. it came with a Part 95
: booklet and if you read all of cb rule 11 it plain out says "anyone who has
: possession of RF power device, that holds a license in another radio service
: which allows you to operate an externel RF power amplifier".

: That has only been a year ago since i bought that thing, so i wouldnt think
: they would change a rule that soon.

But that only says that possession is not considered as use - if you hold
a license in another service that allows linear use. The FCC can still
measure the signal strength that you are transmitting, and give you a
ticket - regardless of whether they find an amplifier or not. They would
simply call it "use of excessive power on an unauthorized frequency".

--
Bill Nelson (billn@peak.org)

2199. Re: Ebay and President Radios

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8km6la$9n7$15@bashir.peak.org>
Source record: 44179

"Scott (Unit 69)" <upplus@-nospam-hotmail.com> wrote:
: <FLAME SHIELDS>
: Just remember that once a radio is modified for 11 meters, it is no longer
: type-accepted or legal for use on ANY band.

Not true. It can still be used on the Ham bands - if you have a Ham license.

--
Bill Nelson (billn@peak.org)

2200. Re: Ran across this...

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8km6uo$9n7$16@bashir.peak.org>
Source record: 44180

sideband@mindspring.com wrote:

: Quick question.....Have you ever SEEN this any place other than a text book? Is
: it possible to eliminate reflections in the real worlld?
: KB9WFK

Close enough that it doesn't matter.

--
Bill Nelson (billn@peak.org)

2201. Re: blutarsky stands alo ne

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8km81n$n0b$1@nnrp1.deja.com>
Source record: 44181

>
> ski you are bad to the bone , no doubt about it,...cd is out.......
>

yes my good dx freind cd. we undertsand the thoery of the capctor. aalso
the fine woimen. ha. mother of god. blutarsky hear to the negros on
chanel 3 eacxh nite. such a good poeple.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2202. Re: Separate chassis ground W/magmount ant. ??

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396EA08F.89281188@oio.net>
Source record: 44182

BT S wrote:
>
> Is there any benifit to running a separate ground to the chassis (case)
> when running an atenna system that isn't DC grounded?
>
> Sully
>
> All rights (If I have any left) are reserved.

If you mean the chassis of the radio, absolutely.
'Doc

2203. Re: Mobile antenna for plastic cars?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Fishbowl <fishbowl@nowhere.org>
Message-ID: <01HW.B5940B430004658003FECDE0@news.visi.com>
Source record: 44183

I've got a 1994 Saturn SL2, instead of a no-ground I went with a Wilson 1000
Trunk Lip Mount and used a wide flat grounding strap from the
automotive store running from the trunk hinge to the mounting
bolt on the underside of the rear dash. Seems to work pretty good.

Fishbowl

On Mon, 9 Jul 2001 11:53:25 -0500, John wrote
(in message <36J95.8131$L8.29746@east3.usenetserver.com>):

> I've got two plastic vehicles (Saturn & G.M. minivan) that I need antennas
> for. Anyone have any good experiences with mobile no-ground-plane antennas?
>
> --
>
>
>
>
>

2204. Re: RF feedback problem

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396EA1D7.21654C20@oio.net>
Source record: 44184

Brian,
Make sure that both radio and amplifier are grounded, not
just
to each other, but to a good RF ground. If they are fairly close
together, seperate thsm a couple of feet(or more maybe).
'Doc

2205. audio amp

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <396ECC6E.8A1C4D29@yahoo.com>
Source record: 44185

Has anyone tried to replace the audio amp in the radio (5watts or so)
with a higher watt unit (10 to20) to increase the mod to the finals?? I
tried this by added a amp(50 watts) after the radios amp on a am radio.
It gave my about 20 watts on peak swing. I tried this on an am-ssb rig
it blew the finals. My guess is the am rig is running the finals as
class C and can take the extra voltage peak were as the ssb rig runs
class AB - B so the finals couldn't tolerate the extra voltage. Any
thoughts on the idea?? Thanks...

2206. Re: RF feedback problem

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8km7at$9n7$17@bashir.peak.org>
Source record: 44186

MudDuck 23 <mudduck23@aol.com> wrote:
: I have a RCI 2950 driving a 4 pill amp. When the amp is turned on and I
: modulate it starts to squeal. Once it starts squealing i can turn the mic gain
: off and it will still squeal. The swr is under 1.5 and everything seems to be
: in working order. Without the amp on the radio won't squeal at all. If anyone
: has any suggestions that can help me get rid of that squeal that would be
: great. Thanks.

It sounds like you are getting currents on the coax, which is getting back into the radio. Apparently it is not enough for the radio to cause any problem, but the extra power of the amp does.

It is possible to eliminate the problem. The solution depends on your setup - and a person would probably have to see it to give a decent suggestion.

--
Bill Nelson (billn@peak.org)

2207. funky conditions!

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: C�N�DI�N <jsrogerson@my-deja.com>
Message-ID: <8kmb2qosq1@nnrp1.deja.com>
Source record: 44187

Hello all,
I have seen on the news a few times today that there have been some major solar happenings. Such happenings are going to spark an increase in the northern lights. This will bring in some interesting conditions no doubt.
If anyone can delve further into this....please do!
Regards,
-Jeff

Sent via Deja.com http://www.deja.com/
Before you buy.

2208. HEY ICEMAN!!!!!!!!!!

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: 937 <TJ1072@firstworld.net>
Message-ID: <smtbn652nd679@corp.supernews.com>
Source record: 44188

What does Iceman and cheech and chong have in
common???.....

They're both up in smoke!!!!!!!!!!.....LOL

--
937.... Chicago

2209. Re: RF feedback problem

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: mudduck23@aol.com
Message-ID: <20000714035301.17419.00000384@ng-cb1.aol.com>
Source record: 44189

The mod limiter is still in the radio, the stock mic is being used, no talkback or speech processor, the radio is mounted to the roof while the amp is bolted to the floor.

Thanks for all the responses.

2210. Re: Looking for a 500 to 600 watt Box

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: mmulback@aol.com
Message-ID: <20000714035923.03097.00000107@ng-fa1.aol.com>
Source record: 44190

There is a dx1600 texas star for sale the 2950 will work well I had this sat up with a texas star modulator for 40 watts dc swing to 1400..... Pissed A lot of people off

2211. Re: Clicking on RCI-2970

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: mmulback@aol.com
Message-ID: <20000714040028.03097.00000108@ng-fa1.aol.com>
Source record: 44191

The swr may be sky high. This radio is expensive to fix.....

2212. Re: audio amp

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8kmhcsbkl1@nnrp02.primenet.com>
Source record: 44192

The audio amp circuits in most radios are usually more than capable of 100% modulation. If I were to mod the audio on a radio I would start at the other end. I would upgrade the mike amps (drivers). They are the first one to two transistors in the chain from the mike connector. Small changes here will produce larger changes on the modulation end so don't go crazy with it. I hope you still have your stock mike.

--
Miles Davis
This is CB radio.....No crying allowed!

2213. Re: Browning Eagle Question

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: mmulback@aol.com
Message-ID: <20000714040230.03097.00000109@ng-fa1.aol.com>
Source record: 44193

I had a mark 4 the eprom went out twice..... Get a mark 3

2214. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396ecb6b$0$8317$4bb17d6e@news.dwave.net>
Source record: 44194

Thats fine CD, but most don't bother leaning after passing....

KW

<curious_dan@my-deja.com> wrote in message
news:8km345jpr1@nnrp1.deja.com...
> In article <0bb6014f.bb844fc8@usw-ex0102-015.remarq.com>,
> hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> > memorizing the answers only hurts yourself...
> >
> > dave
> >
> > ---
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >
> >
>
> the japanese teach their kids how to solve a math problem before they
> teach them the theory, works well actually,...would this method be
> efficacious and would this example be analogous? i think that passing
> the test is the most important thing to remember here , if that is what
> you want. once you get in , then start the learning process,....cd is
> out.............
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2215. Re: Pluto vs Mic

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <hAAb5.13$Vt4.44@news1.onlynews.com>
Source record: 44195

Here is some more information. It just not the RK56 that won't key it up.
A Bum 1 will not key it up either. The only mic that will key it up is a
stock mic. How strange HUH?

He is using a stock mic on it until we can get it figured out. The radio
has been hacked by the best and has an audio squeal after 10 o-clock on the
mic gain. We all know how good the schematics are on these things.

Other than those two problems the radio works fine.

God Bless
Debbie
Debbie Hicks <redhicks@cytechcis.net> wrote in message
news:5uXa5.447$1b4.48118@news1.onlynews.com...
>
> Anyone had a problem with a noise canceling mic not keying up on a Pluto.
> If so what was the problem? Thank you in advance. Heard of the problem
but
> never saw it until yesterday.
>
> Thanks and God Bless
> Debbie
>
> --
> Debbie & Will Hicks
> Will's CB Shop - Naples, NC
> Yahoo Auctions dw28760
> www.willscb.com
> www.rcmodelstuff.com
>
>

2216. Re: RF feedback problem

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <93rtmsgqcgaupt5u7t88r4lc6k85c6im79@4ax.com>
Source record: 44196

On 14 Jul 2000 01:43:42 GMT, mudduck23@aol.com (MudDuck 23) wrote:

>I have a RCI 2950 driving a 4 pill amp. When the amp is turned on and I
>modulate it starts to squeal. Once it starts squealing i can turn the mic gain
>off and it will still squeal. The swr is under 1.5 and everything seems to be
>in working order. Without the amp on the radio won't squeal at all. If anyone
>has any suggestions that can help me get rid of that squeal that would be
>great. Thanks.
>
>Brian
What antenna? How is it mounted? What length of coax?

2217. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8kmq3u$165g@r02n01.cac.psu.edu>
Source record: 44197
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

the PA courts have just repealed one of those silly laws here in pa.. they said since it's not a state wide measure, they can't enforce it in just one small area like that.. if i didn't just get home from working 14 hours, i'd post the entire article.. basically a township passed the law after someone got killed by a person on a cell phone.. so they passed a law saying you couldn't use cell phones while driving, it didn't apply to cb radios.. anyway, a guy got stopped, fought it, and the court said there's no way they could uphold such a law unless it is state-wide.. take care, i'm dragging my ass to bed!

derek
dls321@psu.edu

2218. Re: Who makes the SWEET 16

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000714063850.26878.00000369@ng-mb1.aol.com>
Source record: 44198

>I was wonering who makes the sweet 16

Texas Star

>how many watts input to the anntenna

Depending on drive, 800-1500

>how many amps does it draw

100-150

>How many wattsinput does it take to kick it.

10-30 carrier, 100-500 pep

2219. Re: More questions

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <RrCb5.9776$MT.225739@news-west.usenetserver.com>
Source record: 44199

Yes... it shows ignorance.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"C-4" <hbrown1@triad.rr.com> wrote in message
news:cwsb5.918$mp.17208@typhoon.southeast.rr.com...
> I here alot of CBers calling themselves "the Big Boys" or "bullies". Does
> that have any signifigance?

2220. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <quCb5.9784$MT.226363@news-west.usenetserver.com>
Source record: 44200

You're probably right for all practical purposes with limited power... but
if you were working at a radio station that was putting out 50KW... a match
of 1.5 might not be acceptable losses in reflections.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"JR" <jr@some.net> wrote in message news:396E529B.C50FA2CA@some.net...
>
>
> Professor stuck his foot in mouth and blathered
>
> > Not...
> > 1.5 means there are standing waves on the line... it's not flat at that
> > time!
>
> An SWR of 1.5 : 1 or less on a feedline is considered flat. Read the books
> prof (I am assuming you know how to read). Just in case you can't, get
> someone to read this to you. From the Amateur Radio Handbook, "If the
> s.w.r. is below 1.5 to 1 the line is essentially flat".
>

2221. Re: Pluto vs Mic

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <05693bcb.15e7e217@usw-ex0101-008.remarq.com>
Source record: 44201

well the hack and the squeel have nothing to do with the
keying...to get the radio to key the switch just shorts out pin
1 to pin 3....and that puts the radio into transmit mode.

take a screwdriver and short out the pins on the radio
momentarly if the thing keys then the trouble is in the mic.
period. the only way one mic will work and the others wont is
that the others arn't wired for cobra/uniden/galaxy.

Dave
KG5XR
Daves Radio Electronics
On Bull Shoales Lake
Ark/Mo State Line

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2222. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396F06E0.993C7FFD@home.com>
Source record: 44202

Chutzpa has nothing to do with body parts. Sorry to disappoint you. Chutzpa is extreme gall. For example, a teenaged boy axes his parents to death. At the trial, he asks the jury for mercy and a light sentence because he is an orphan.

killrwat wrote:

> Gary, Not being Rude, Would you elaborate on Chutzpa? I have an idea it
> may be an Ethnic descriptive for some body parts but am curious....
> Gary Danaher <gdanaher@home.com> wrote in message
> news:396E3510.9428D1E@home.com...
> > Bullshit. You asked a question. You were given the answer and you wanted
> to
> > argue. You could have researched the anwer yourself, but no, you wanted to
> > argue. And you have the chutzpa to say that we are no help?
> >
> > Buckaroo wrote:
> >
> > > You guys are no help what so ever, yall made 25 messages just over a
> stupid
> > > question....gosh....you guys never give up........lol
> > >
> > > North GA. Buckaroo "223"
> >

2223. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396f1724.305348371@news.idsi.net>
Source record: 44203

On 13 Jul 2000 11:59:58 GMT, ngabuckaroo223@aol.com.net.com (Buckaroo) wrote:

>.....you have a ham license, you can use an amp on 11 meters legally. I read
>that in a HAM book.

No you didn't. Which ham book? I smell a troll...

>North GA. Buckaroo "223"

2224. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396f179b.305467188@news.idsi.net>
Source record: 44204

On 13 Jul 2000 18:58:51 GMT, ngabuckaroo223@aol.com.net.com (Buckaroo) wrote:

>Hey Hillbilly, my name is not buckeroo, its buckAroo

It doesn't matter how you spell it, you're still wrong.

2225. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396f17d7.305527766@news.idsi.net>
Source record: 44205

On 13 Jul 2000 16:56:43 GMT, ngabuckaroo223@aol.com.net.com (Buckaroo) wrote:

>Well, Why does it say that in my booklet?

It doesn't say it, you apparently can't read.

>North GA. Buckaroo "223"

2226. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396f180a.305578052@news.idsi.net>
Source record: 44206

On 13 Jul 2000 18:46:29 GMT, ngabuckaroo223@aol.com.net.com (Buckaroo)
wrote:

>why does it say in my booklet that if you have a HAM license, its alright to
>run an amp?

0 2 4 6 8 10
/
/
/
/
/
/
/
/
TROLL-O-METER

2227. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396f189c.305724486@news.idsi.net>
Source record: 44207

On 13 Jul 2000 21:25:38 GMT, ngabuckaroo223@aol.com.net.com (Buckaroo) wrote:

>You guys are no help what so ever, yall made 25 messages just over a stupid
>question....gosh....you guys never give up........lol
>

You are a MORON.

2228. Re: Noise On SSB

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: sideband <sideband@cac.net>
Message-ID: <396F19C7.97837B0B@cac.net>
Source record: 44208

Corrosion on the batt terminals COULD cause the noise you're hearing. It'd be a good idea to clean those terminals and binders... but there are some other things you should check, as we..

When was the last time you had a tune-up? Spark plugs which have resistors in them (which most cars these days use) sometimes go bad, shorting thru the resistor and causing the "tick-tick-tick" type noise you'll hear.

Check your spark plug cables, distributor, etc, for loose connections, bare wire, etc... If the plug wires are old, and the problem wasn't a bad spark plug, a bad wire could cause the same noise.

If the problem is a whine, your alternator could be going bad (dad? ::grin::). Nothing you can do about this except replace it, or its module. A good quality (read FOUR lead) power input filter might help lose some of this nois.

Next check your coax and antenna... clean any corrosion off the contacts, and check the shield and center lead on the coax for continuity... any more than 2 ohms or so, and you should scrap it and get new coax and ends.

Hope this helps you pin down the problem, and 73's

151 - "Crazy 1"

John Amero wrote:

> I have heard that a dad diode in the
> alternator can cause this.
> Cheers,
> John
>
> Tinker wrote:
> >
> > Hello Guys,
> > I have a question for you, I am having a noise problem on SSB now. I am
> > pretty sure that it is engine noise , as it isn't there when my pickup is
> > off. This just started a week or so ago, on a.m. it is still there but is
> > worse on SSB. On my 2950 it is showing up to 3 flashing 4 bars of noise. I
> > have noticed also that my battery has formed a little corrosion on the
> > terminals would this cause this ? I have the radio ran directly to the
> > battery.
> >
> > Any ideas ?
> > Tinker
>
> --
> JOHN AMERO, Parksville, B. C. Canada

> E-Mail to:- johnaNOï¿½PAM@island.net
> **NOTE: REMOVE the_ NOï¿½PAM _in the
> email address for reply.**
> Check out my Web Site at-
> http://www.island.net/~johna/ ICQ UIN
> 2166985
> ... or Business- email to- Director of
> Business Development,
> JohnAmero@singaporerental.com
> Also see index at above web site or
> http://singaporerental.com/

2229. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <dUEb5.65285$_b3.1917590@newsread1.prod.itd.earthlink.net>
Source record: 44209

No, the 'RC' channels were spaced every 50khz and were between
3-4, 7-8 and so on up to one between 22-23 at what is now
channel 25. In the original 23 channel scheme, there were 2 slots
between 22 and 23. One was an RC at the normal stepping (25).
The other was a shortlived business service on what would now be
24. ORIGINALLY I believe this 'business' service ALSO had
a shared service aspect with channel 23, as well as it's own
frequencies out beyond 23.

The original RC channels were only 500mw (That is 1/2 of a watt).
I still have a Controlaire system for that service. It's out in my
garage
with an old RC boat and until I moved from my divorce I still had the
original manuals and even the FCC rule book that came with it. But
the Controlaire system, as good as it was in the 60's, is now terrible.
It is a 'reed' system. It generated single tones and the receiver
applied the audio to a coil under a series of tuned 'reeds'.

I was converting the boat to an old system a friend gave me. When
the aircraft RC moved, he gave me his old system (digital proportional!)
and I was going to convert the boat.

Anyway.... With regard to the 'business' service...

Someone told me that they were allowed 25W, and this MAY be so.
But I don't believe they were EVER allowed to put an amp on a CB
to get to that. If you legally were on this service, you had to have
equipment for that service.

ALTHOUGH for a while, the rules actually DID allow CBs to be used
on the service. In fact, the 23 channel rules said the rig could have a
TOTAL of 23 channels. To LEGALLY use a CB on this service, you
have to have CB channels deleted so you STAYED at a maximum of
23 channels.

Mike

killrwat <killrwat@dwave.net> wrote in message
news:396e851c$0$8301$4bb17d6e@news.dwave.net...
> I believe he refers to RC, which of course stands for Remote
Control...
> Sorry to say it Toll your wrong, Class D CB has NEVER ALLOWED
Amplifiers,
> The CB you refer to was strictly controlled, Remote control, it
allowed
> absolutely NO voice communications! You are right in saying that 25

watts
> input was allowed, however it was not for communications, or voice...
And
> allowed no External RF Amplifiers, it was limited to 25 watt input RC
> Transmitters on a crystal controlled basis, it also required a special
> license, Regular CB license did not cover it..... Although way
back
> before CB 11 meters did allow amplifiers and higher RF levels....
>
> KW
> Gary Danaher <gdanaher@home.com> wrote in message
> news:396E7727.FC09A77E@home.com...
> > It's been well established that advertising can be false or
misleading. By
> your
> > own definition, channel 23 was used for other purposes, not the
generic CB
> that
> > everyone here perceives it as. BTW, what was the OTHER CB service
you
> referred
> > to? 25 watts hardly warrants a linear amp, and it's hard to imagine
> limiting
> > anything to only 25 watts. Why not quote the legal stuff rather than
an
> old ad.
> > In the mean time, for all practical purposes, CB has not been
allowed
> external
> > amps. Why do you seem to go of your way to split hairs??
> >
> >
> > Toll Free wrote:
> >
> > > >Amps on CB or
> > > > illegal, now and always.
> > > >
> > >
> > > Your WRONG!!! Gary.
> > >
> > > In the early dayz of CB Radio, channel 23 was used in two
different
> Citizens
> > > Band classes, and the other service allowed for 25 watts output,
thereby
> > > legalizing linear amps.
> > >
> > > I have the catalog from Allied Radio to prove that.
> > >
> > > Toll Free

> > >
> > > > Buckaroo wrote:
> > > >
> > > > > .....you have a ham license, you can use an amp on 11 meters
> legally. I
> > > read
> > > > > that in a HAM book.
> > > > >
> > > > > North GA. Buckaroo "223"
> > > >
> >
>
>
>

2230. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <eUEb5.65286$_b3.1917590@newsread1.prod.itd.earthlink.net>
Source record: 44210

The ruling is quoted as saying:

(d) Paragraph (c) of this section does not apply if you hold a
license in another radio service which allows you to operate an external

The only service that issues a license that allows this would be HAM.
Technically MARS or military as well, but MARS is an extension of
HAM, and military doesn't issue licenses.

Then again, you COULD argue that if you had a license for VHF low
band, you would technically be covered, even though you had no
possibility of using that CB linear on VHF low legally. Letter of the
law, right?

Mike

Bill Nelson <billn@spock.peak.org> wrote in message
news:8km672$9n7$13@bashir.peak.org...
> Mike Yetsko <joe@user.com> wrote:
> : Sorry wrong... Possession of an 11M amplification device and
possession
> : of CB equipment, even if not hooked together, is legally considered
> : evidence of use unless the individual has a HAM license.
>
> Not quite. See the posting of the actual FCC regulations.
>
> --
> Bill Nelson (billn@peak.org)
>

2231. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <eXEb5.65294$_b3.1917194@newsread1.prod.itd.earthlink.net>
Source record: 44211
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

It's a 'main' story on the CNN/US page.

To quote....

The Township Council voted 4-0 Thursday night in favor of the ban. Mayor Matthew Scannapieco signed the ordinance a short time later.

Under the ban, anyone caught driving with a hand-held cell phone is subject to a fine of up to $250. Hands-free cell phones are permitted, however.

"It is in the public interest to prevent injuries and save lives, and if I can save just one life with this ordinance, then I'll have done my job as an elected official," council Vice President Barry Denkensohn said.

First off, notice the "If it saves just one life" bulls___! Ban cars idiot!!

It is unclear if the law applies to other 'hand held' devices, or just cell
phones.

Hand-held cell phones are legally distinguishable as they are interactive
in both directions.

However, if the law also applies to HAM and CB, then I think it would be very appropriate for citizens to file summary complaints against any police, fire, and ambulance operation of radios by the driver while the vehicle is in motion. I mean, an officer is doing a lot more than just driving, so his operation of a radio would be even more dangerous!

Mike

Bill Sohl <billsohl@interactive.net> wrote in message
news:396e85e6.353583@news.interactive.net...
> On Sun, 09 Jul 2000 23:36:53 -0400, tnom@mucks.net wrote:
> >>Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
> >>5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM RADIO
> >>AND CB as well since one would not have two hands on the wheel while

> >>talking!
>
> According to the 11 PM WABC-TV News tonight, the Town Council
> of Marlboro has, indeed, passed the ordinance banning
> cell phone use while driving in the township of Marlboro, NJ.
>
> I don't know if that was "on first or second reading"
> of the ordinance or not. Depending on the type
> of government in Marlboro, the mayor may have
> 10 days to veto the ordinance.
>
> I'll see what the local papers say about this tomorrow.
>
> Don't kill the messenger, I'm just reporting the news.
>
> Cheers,
> Bill K2UNK
> ARRL Local Gov't Liaison

2232. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: kg4fet@aol.com
Message-ID: <20000714100244.13937.00000664@ng-fs1.aol.com>
Source record: 44212

>>
>> Hi! This time I am trying to fix a friend's SWR instead of mine. He has a
>> 10ft. painted pole sunk about 3 feet into the groud. He is using a 102'
>> antenna and mirror mount that clasps to the pole. He has something like 10
>> feet of ground wire wrapped around the mount which is also wrapped around a
>> pole in the ground. The SWR he is getting is around 5. Any ideas how to
>> lower his SWR?
>>
>> - Anonymous
>
You dont need to go to all of the trouble. Run the radial wires directly from the mirrior mount. All of the flat surface area is connected to the braid or shield of the coax, you will need to drill 3 holes or hook them up around the nut that holds the whole shebang together. Do isolate the mount from the pole. This can be done by putting a piece of PVC over the top of the pipe and mount the mount to it would be the best way. Use 3 wires the same length as the antenna and vary the angle of the wires to achieve your best SWR. I have built several ground planes for various bands and have used wire or aluminum tubing. Please feel free to Email me for any addtional help you might need or even a detailed diagram.
Good Luck de KG4FET Sandor

2233. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000714101057.21987.00000687@ng-fj1.aol.com>
Source record: 44213

Someone in here stated the Part 95 in here and i cant find it, but it said even there, you can use an amp on 11 mtrs with a HAM license.

North GA. Buckaroo "223"

2234. Re: Mr. Toll Free

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000714102436.02966.00000787@nso-fq.aol.com>
Source record: 44214

In article <8km419$5dn$1@slb6.atl.mindspring.net>, "Train"
<cbmods@mindspring.com> writes:

>I'm in Morris county and trying to get time to go make some noise back on my
>mountain.....Got to remind the boys in C-City that altitude is king. I'll be
>in NYC tomorrow though.....Got to run to Queens and Mt. Vernon....I hate to
>do it on a Friday!

I heard that!!! I used to live in Queens many moons ago! It can be very busy on
Friday. Traffic traffic traffic!!! Catch ya later dude!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2235. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396F264C.A8E10F20@oio.net>
Source record: 44215

Gary,
The 'other' CB service was a VHF one. Still had to use
type accepted equipment, and no need for an amplifier with
that. I have no idea what ever happened to the Class -B(?)
service.
'Doc

2236. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396F2766.E8DFB6CC@oio.net>
Source record: 44216

Buckaroo,
I don't think people don't believe you, it's just that
the way it's stated in your book is fairly ambiguous, it
can be 'taken' in more than one way. Who ever proof read
the thing should have caught it.
'Doc

2237. Re: Antron 99 recall - they must be joking...

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396F28C7.7B59F65E@oio.net>
Source record: 44217

Paddler,
Sounds like another one of those 'urban ledgends' kinda thing.
Antron hasn't been in busness in years, and even if they were,
'recalling' the antenna would be a very silly thing to do. It
would be much simpler, not to mention cheaper, to mail the
owner's
the warning tag. I think 'this' one needs a lot of salt!
'Doc

2238. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396F2BBB.783A3018@home.com>
Source record: 44218

Buckaroo,

Last chance now. I know you are a smart assed child but you say you can read. Even if you go to a school in Georgia, at least a few of the kids can read and comprehend. If not, print this out and have an adult explain to you what it means. This might be a stretch because you might not know any adults in Georgia who can actually read and write. Now, what part of this do you not understand, and please point out the section that says it is alright to use an amp? Please don't talk to us about what the book said which came with your radio. The following is the law, and I have given you the url it came from.

From: http://www.access.gpo.gov/nara/cfr/waisidx_98/47cfr95_98.html

TITLE 47--TELECOMMUNICATION

COMMISSION (CONTINUED)

PART 95--PERSONAL RADIO SERVICES--Table of Contents

Subpart D--Citizens Band (CB) Radio Service

Sec. 95.411 (CB Rule 11) May I use power amplifiers?

(a) You may not attach the following items (power amplifiers) to your certificated CB transmitter in any way:
(1) External radio frequency (RF) power amplifiers (sometimes called linears or linear amplifiers); or
(2) Any other devices which, when used with a radio transmitter as a signal source, are capable of amplifying the signal.
(b) There are no exceptions to this rule and use of a power amplifier voids your authority to operate the station.
(c) The FCC will presume you have used a linear or other external RF power amplifier if--
(1) It is in your possession or on your premises; and
(2) There is other evidence that you have operated your CB station with more power than allowed by CB Rule 10, Sec. 95.410.
(d) Paragraph (c) of this section does not apply if you hold a license in another radio service which allows you to operate an external RF power amplifier.

[48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]

Effective Date Note: At 63 FR 36610, July 7, 1998, Sec. 95.411, paragraph (a) introductory text was amended by removing the term ``type-accepted'' and adding in its place ``certificated'', effective Oct. 5, 1998.

Buckaroo wrote:

> Someone in here stated the Part 95 in here and i cant find it, but it said even
> there, you can use an amp on 11 mtrs with a HAM license.
>
> North GA. Buckaroo "223"

2239. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396F1E78.C1234B5D@some.net>
Source record: 44219

Huh? He was referring to the resistance of the contacts. They are not 50 ohms, it is just a relay that has very low resistance (milliohms as the prof says) across the contacts when the contacts are closed. How does a good relay tell you the resistance?

The Game wrote:

> if it was 50 ohms it would be perfect if it is milliohms it is off.. good
> relays will tell you the resistance.
> "Professor" <bgriffey@kwom.com> wrote in message
> news:wkrb5.3640$MT.83071@news-west.usenetserver.com...
> > The realy has miliohms of resistance when the contacts are closed...
> > That will amount to nothing as far as SWR is concerned!
> >
> >

2240. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396F1ED0.2848E7@some.net>
Source record: 44220

Have we been talking about 50K W broadcast stations in this thread?

Professor wrote:

> You're probably right for all practical purposes with limited power... but
> if you were working at a radio station that was putting out 50KW... a match
> of 1.5 might not be acceptable losses in reflections.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "JR" <jr@some.net> wrote in message news:396E529B.C50FA2CA@some.net...
> >
> >
> > Professor stuck his foot in mouth and blathered
> >
> > > Not...
> > > 1.5 means there are standing waves on the line... it's not flat at that
> > > time!
> >
> > An SWR of 1.5 : 1 or less on a feedline is considered flat. Read the books
> > prof (I am assuming you know how to read). Just in case you can't, get
> > someone to read this to you. From the Amateur Radio Handbook, "If the
> > s.w.r. is below 1.5 to 1 the line is essentially flat".

2241. Re: tower tricks

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: William <k7kkg@juno.com>
Message-ID: <c1bums4vsple6ohr9qj30ribfgc0bqke0o@4ax.com>
Source record: 44221

On 14 Jul 2000 04:22:57 GMT, Bill Nelson <billn@spock.peak.org> wrote:

>Stand the beam on the reflector, and tune it that way. You will then be
>close when it is in the air. Final tuning will most likely be necessary.

That's where that mil-surp cherry picker your crazy uncle Bob bought
comes into play.

2242. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <14977-396F27AB-25@storefull-123.iap.bryant.webtv.net>
Source record: 44222

For some reason you refuse to take the information given to you as truthful. Tell you what, you go on believing what you want and if you get popped just show them your rulebook and your interpretation of it.

2243. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <08e96728.bc1ad3a5@usw-ex0103-086.remarq.com>
Source record: 44223

I think buckeroo has just discovered trolling...

Dave KG5XR
Daves Radio Electronics
On Bull Shoales Lake
Ark/Mo State Line

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2244. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396F24AC.74DD612D@some.net>
Source record: 44224

'Doc wrote:

> An SWR meter is not frequency dependent. It is also not
> impedance
> dependent.

Yes it is. They are designed to be used with a certain characteristic impedance.

> It will work at 1.5 Mhz and at 30 Mhz. It will
> work
> in a 50 ohms 'system', and it will work in a 450 ohm 'system'.

Nope, they are impedance dependent, just because you don't see a piece of coax inside the meter dose not mean it can work with any range of impedance's. Most meters are designed to be used in a 50 ohm system, and those will not work in a 450 ohm system.

>
>
> An SWR meter can not read SWR at any point in an antenna
> system,
> other than the point at which it is inserted,

Not that is a real revelation! I would only expect it to read SWR at the point in the antenna system where it is inserted. Just how could it do other wise? So what? It doesn't matter at what point in the antenna system you measure the SWR as whatever the SWR is, it is the same throughout the system. You can't have an SWR of 1.5:1 at one point in the system and 2.5:1 at some other point.

2245. FM CB in the U.S.?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: valerie65@my-deja.com
Message-ID: <8knd67$i0t$1@nnrp1.deja.com>
Source record: 44225

I understand that FM mode CB is widely used in Europe, while AM in the norm in North America. Any reason why we don't use FM for CB here? Is there a legal restriction? Are any FM mode sets available for sale in the U.S.?

Thanks,
Valerie

Sent via Deja.com http://www.deja.com/
Before you buy.

2246. GE walkie talkie

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: marc <marc@shoppersplace.com>
Message-ID: <396F4FA8.3E232C45@shoppersplace.com>
Source record: 44226

walkie talkie, 40ch, 4watt, car cord, new in box. starting price, $22
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381000469

2247. Re: FM CB in the U.S.?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396F3F70.4E24AB01@home.com>
Source record: 44227

valerie65@my-deja.com wrote:

> I understand that FM mode CB is widely used in Europe, while AM in the
> norm in North America. Any reason why we don't use FM for CB here?

Am signals can coexist with eachother on the same frequency and be heard,
albeit a noisey mess. FM 'grabs' the frequency so that you are hearing the
loudest signal. It would be a cleaner signal, but you would hear only the
strongestg at any given time.

> Is
> there a legal restriction?

yes

> Are any FM mode sets available for sale in
> the U.S.?

I'm not aware of any made or sold here. Selling with in theUSA would not be
legal. Most of this sort of stuf is manufactured in Asia anyway.

>
>
> Thanks,
> Valerie
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2248. The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714122951.12153.00000402@ng-df1.aol.com>
Source record: 44228

There was a mesage posted on the legality of operation of a linear amplifier on the c.b. frequency.
Most of you responded that the fcc rulings are that no way, no how, anyone could operate a linear amp legally on the c.b. frequency.
I am here to tell you that you are wrong. If you hold a ham license or any other amateur radio license, you CAN LEGALLY operate on the c.b. frequency. However, that doesn't mean you can go buy a bubba-made amplifier that has very poor filtering and splatters all over the airwaves. You must still go by the other parts of the fcc regulation's which is proper filtering. If your amplifier is causing interference on your neighbor's t.v, stereo, telephone or whatever, you are operating outside of the fcc regulations reguardless of holding an amateur license.
If you have a base station and are using power, it's a good idea to call your neighbor and ask if your base station is interfering with them. If you are, simply buy a good quality filter that is made to handle the wattage you are putting out. If you are pretty sure that you are not interfering with your neighbors, ask anyway, it's common courtesy!
I have cut and pasted the legality of c.b. linear operation from the fcc website.

Sec. 95.411 (CB Rule 11) May I use power amplifiers?

(a) You may not attach the following items (power amplifiers) to your certificated CB transmitter in any way:
(1) External radio frequency (RF) power amplifiers (sometimes called linears or linear amplifiers); or
(2) Any other devices which, when used with a radio transmitter as a signal source, are capable of amplifying the signal.
(b) There are no exceptions to this rule and use of a power amplifier voids your authority to operate the station.
(c) The FCC will presume you have used a linear or other external RF power amplifier if--
(1) It is in your possession or on your premises; and
(2) There is other evidence that you have operated your CB station with more power than allowed by CB Rule 10, Sec. 95.410.
(d) Paragraph (b) of this section does not apply if you hold a license in another radio service which allows you to operate an external RF power amplifier.

[48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]

2249. euro3900

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000714123234.01782.00000408@ng-md1.aol.com>
Source record: 44229

is there anyone out here that can inform me as to how to install a good talkback in a euro 3900???

2250. MY CB SHOP IN THE WHITE MTS OF NEW HAMPSHIRE!!

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000714123941.01782.00000411@ng-md1.aol.com>
Source record: 44230

hi i used to have a cb shop in greenland nh at the travelport truckstop i was there for 4 and a half years .i left do to the take over of T/A and the management that they brought with them so i have re-opened in ossipee-conway area and we wil lserve you all in any way shape or form
so for your CB ham radio or antenna needs feel free to email me or stop by either location !!
jim from T&C Electronics

2251. Re: hr-2600 question

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000714124116.01782.00000413@ng-md1.aol.com>
Source record: 44231

that is the only way you canconvert this unit bud use a chip switch or find a chip form a 2510 they will both work i have done them

2252. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12878-396F4215-14@storefull-124.iap.bryant.webtv.net>
Source record: 44232

No, you are wrong and so is your interpretation of the rules. They are referring to "other" bands IF you have a license. You and buckaroo the same age? Put an end to this once and for all. Call the FCC and ask them yourself since you two are having such difficulty comprehending what you read.

2253. Re: funky conditions!

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396F4635.6DBBDBF1@-NOSPAM-hotmail.com>
Source record: 44233

For solar information go to:
http://www.spaceweather.com/

To see where the auroral oval is:
http://www.sec.noaa.gov/pmap/index.html

"Cï¿½Nï¿½DIï¿½N" wrote:
>
> Hello all,
> I have seen on the news a few times today that there have been some
> major solar happenings. Such happenings are going to spark an increase
> in the northern lights. This will bring in some interesting conditions
> no doubt.
> If anyone can delve further into this....please do!
> Regards,
> -Jeff
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2254. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396F475C.26BE3D8C@home.com>
Source record: 44234

From your own posting:
(b) There are no exceptions to this rule and use of a power
amplifier voids your authority to operate the station.

Are you just dense or what?

ICEMAN RRC wrote:

> There was a mesage posted on the legality of operation of a linear amplifier on
> the c.b. frequency.
> Most of you responded that the fcc rulings are that no way, no how, anyone
> could operate a linear amp legally on the c.b. frequency.
> I am here to tell you that you are wrong. If you hold a ham license or any
> other amateur radio license, you CAN LEGALLY operate on the c.b. frequency.
> However, that doesn't mean you can go buy a bubba-made amplifier that has very
> poor filtering and splatters all over the airwaves. You must still go by the
> other parts of the fcc regulation's which is proper filtering. If your
> amplifier is causing interference on your neighbor's t.v, stereo, telephone or
> whatever, you are operating outside of the fcc regulations reguardless of
> holding an amateur license.
> If you have a base station and are using power, it's a good idea to call your
> neighbor and ask if your base station is interfering with them. If you are,
> simply buy a good quality filter that is made to handle the wattage you are
> putting out. If you are pretty sure that you are not interfering with your
> neighbors, ask anyway, it's common courtesy!
> I have cut and pasted the legality of c.b. linear operation from the fcc
> website.
>
> Sec. 95.411 (CB Rule 11) May I use power amplifiers?
>
> (a) You may not attach the following items (power amplifiers) to
> your certificated CB transmitter in any way:
> (1) External radio frequency (RF) power amplifiers (sometimes called
> linears or linear amplifiers); or
> (2) Any other devices which, when used with a radio transmitter as a
> signal source, are capable of amplifying the signal.
> (b) There are no exceptions to this rule and use of a power
> amplifier voids your authority to operate the station.
> (c) The FCC will presume you have used a linear or other external RF
> power amplifier if--
> (1) It is in your possession or on your premises; and
> (2) There is other evidence that you have operated your CB station
> with more power than allowed by CB Rule 10, Sec. 95.410.
> (d) Paragraph (b) of this section does not apply if you hold a
> license in another radio service which allows you to operate an external

> RF power amplifier.
>
> [48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]

2255. Re: euro3900

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396F46AC.2A5E412A@-NOSPAM-hotmail.com>
Source record: 44235

And you call yourself a CB shop... <:

NHcbSHOP wrote:
>
> is there anyone out here that can inform me as to how to install a good
> talkback in a euro 3900???
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2256. Re: FM CB in the U.S.?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <2616-396F4846-33@storefull-128.iap.bryant.webtv.net>
Source record: 44236

There are plenty of radios on the market that have FM capability. Best advice would be to learn the laws and penalties concerning use and violations in the US and only then can you make a rational, informed decision on what path you choose to embark.

2257. Re: FM CB in the U.S.?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12877-396F431E-29@storefull-124.iap.bryant.webtv.net>
Source record: 44237

No FM mode in the states for the cb band. 'Course some folks use it. If you have access to the freeband, scan the freqs SLOWLY in FM mode when the DX is running. Chances are you may find someone, especially on the weekends. When the international skip is running to Europe, you may even catch a wave.

2258. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396F4F93.D2962BB8@freewwweb.com>
Source record: 44238

'Doc wrote:
>
> Bill,
> First, there is not internal 50 ohm coax section that the
> SWR meter uses for comparison. Take the back off of a Radio
> Shack SWR meter, or an Auteh Research meter, or any other
> 'Wheatstone Bridge' type SWR meter. Do you see any piece of
> coax in there? No, you don't! So if SWR meters work as you
> suggest, what do these meters use for comparison? Remember,
> there is no coax inside of them!

It can be the spacing and length of traces on
a board (like inside many CB radios), it can be
the spacing between three solid conductors
(like inside many meters and remote pick-up units),
it can be the relationship between 3 wires with a
ferrite bead slipped over them (like inside other
CB radios). The point is that regardless of
the method, each simulates a section of 50 ohm
transmission line. Like I said before, it's in
there. You're just so blinded by your own belief
that you can't (or won't) see it.

> As I said before, an SWR meter uses what is on the input
> of the meter and compares it to what's on the output of the
> meter.

SWR meters compare forward (incident) voltages
and reflected voltages using a directional
coupler that has its own characteristic impedance.
The coupler impedance is the same as that of
a piece of the feedline used in the antenna
system. SWR meters are self-contained; they
don't rely on the impedance of anything connected
to them.

> Take your own suggestion and do some reading.

I have, and my belief (that originally agreed
with yours) was proven wrong time and again.

> Or, here's another way of looking at it that bares directly
> on what the meter does, read forward and reflected voltages.
> The meter 'sees' the forward voltage coming from the transmitter,
> it 'sees' the reflected voltage coming from the antenna. It
> compares these two voltages, and the relationship of these

> voltages is the same as the relationship of the transmitter
> impedance and the antenna impedance. This relationship is
> expressed as a ratio, and is called Standing Wave Ratio.

You're wrong when you think the transmitter
impedance has a bearing on the relationship.
SWR meters compare the forward and reflected
voltages, currents, and phases within its own
characteristic (built-in, constant) impedance.

When you think about it that way, even the
load impedance doesn't really matter. If
there's a mismatch between the feedline and
antenna, power is reflected. The SWR meter's
internal 50 ohm characteristic impedance bridge
that is normally balanced becomes unbalanced
when reflected power is detected. The level of
imbalance is what dictates the meter reading.
That's what it all boils down to. If you want
to read impedances into that, be my guest.
The problem is (and it always has been) that you
won't be able to support your argument with any
practical experiments. When you change the
source impedance the incident (forward) power
level will change, but the SWR meter reading
(once the meter is recalibrated to compensate
for the new level of incident power) will stay
the same.

You've performed the experiment--you know this
is correct. The best you could come up with
is that a pi network isn't an impedance trans-
former. That's just plain-ass wrong. And you
know what's worse? On top of it being wrong,
it's weak. You should have given up and accepted
that you were wrong right there. I did. But
instead you go on and on with more weak, lame,
crap.

> I give up. You have not changed my mind, and won't when
> I know I'm right.

That's the problem; you insist you are right
when you're really just stubborn and closed-
minded.

> But, I'm tired of beating my head against
> an idiot.

You must have two heads.

> The only thing I regret is that you're to 'set' in
> in your ways to listen.

It's my belief that changed. It's you who
are too closed-minded to accept that you are
wrong even in the face of a ton of proof.

> It's a shame that some people will
> believe you.

I've proven my points with examples and
experiments that I've laid out for you.
And, I've answered your questions. On
the other hand, there have been entire
posts of mine that you either chopped up
or never responded to at all. You've
also failed to provide a relevant exper-
iment that proves your belief, and to
answer point-blank, relevant questions.
I've done my job. There are others that
I agree with and that have agreed with me
throughout this thread. No one here has
agreed with you. And after all of that
you think people shouldn't believe me?

Your problem runs deeper than just a mis-
understanding of how SWR meters work.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2259. test post

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: cobra148 <cobra148@ntlworld.com>
Message-ID: <6jIb5.533$Ew5.12143@news6-win.server.ntlworld.com>
Source record: 44239

```
nothing worth reading here...
```

2260. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <nkIb5.10839$EQ3.358960@news-east.usenetserver.com>
Source record: 44240

If I would get at 600 watt amp (The dirtiest I can find) and place a rubberband around the mike so I can broadcast all the time. How safe would I be from getting clocked. Also what would be the best freq to transmit on 11 meters for that purpose?

2261. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714135910.12105.00000482@ng-df1.aol.com>
Source record: 44241

Uhhhhh..... Can you read or are you just plain dumb???
Read the WHOLE thing not just part B. Read part D.
Open ass insert foot.

2262. Re: RF feedback problem

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396F557E.2D7D1D81@freewwweb.com>
Source record: 44242

MudDuck 23 wrote:
>
> I have a RCI 2950 driving a 4 pill amp. When the amp is turned on and I
> modulate it starts to squeal. Once it starts squealing i can turn the mic gain
> off and it will still squeal. The swr is under 1.5 and everything seems to be
> in working order.

Is that the SWR between the radio and amp or
between the amp and antenna?

> Without the amp on the radio won't squeal at all. If anyone
> has any suggestions that can help me get rid of that squeal that would be
> great.

2950s are touchy about working with unstable
amps--especially the vertical tranformer units
like Boomer, Palomar Elite, Boomer Deluxe, etc.

The level of amplifier instability will show
up in a test of the output (between the amp
and antenna) SWR. Put your SWR meter in the
line as close as possible to the output of
the amp. Check and optimize the SWR with the
amp off. Note the reading. Turn the amp on
and re-check the SWR. The difference in
readings equals the level of amplifier in-
stability. If the SWR with the amp on is
fairly high, the amp is pretty unstable and
is causing enough coax shield and ground
radiation to cause an RF feedback problem.
If that's the case, the best solution is to
have the amp worked over by a tech that knows
amps and knows how to increase the stability
in inherently unstable amps. Other, more
Band-Aid-like, possibilities include: changing
the physical relationships between the radio,
amp and antenna (move the amp around and see
if there's a spot where the squealing stops),
changing the coax length between the radio
and amp, using a matchbox between the radio
and amp, and changing the coax length between
the amp and antenna.

> Thanks.
>
> Brian

Good luck.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2263. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <5BIb5.100$ZF3.10395@news2.voicenet.com>
Source record: 44243

Buy one and read the specifications... I am aware that relays lack the ability to talk.

"JR" <jr@some.net> wrote in message news:396F1E78.C1234B5D@some.net...
> Huh? He was referring to the resistance of the contacts. They are not 50 ohms,
> it is just a relay that has very low resistance (milliohms as the prof says)
> across the contacts when the contacts are closed. How does a good relay tell
> you the resistance?
>
> The Game wrote:
>
> > if it was 50 ohms it would be perfect if it is milliohms it is off.. good
> > relays will tell you the resistance.
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:wkrb5.3640$MT.83071@news-west.usenetserver.com...
> > > The realy has miliohms of resistance when the contacts are closed...
> > > That will amount to nothing as far as SWR is concerned!
> > >
> > >
>

2264. Re: Separate chassis ground W/magmount ant. ??

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396F579C.794B5002@freewwweb.com>
Source record: 44244

BT S wrote:
>
> Is there any benifit to running a separate ground to the chassis (case)
> when running an atenna system that isn't DC grounded?
>
> Sully
>
> All rights (If I have any left) are reserved.

If the SWR between the radio (or amp) and the
antenna is low, the RF ground is adequate and
additional case grounds won't improve anything.

If the SWR is high and/or you are experiencing
symptoms (like squealing or things in the vehicle
acting strange) that improve when you add a
case ground, the RF ground is inadequate. An
inadequate RF ground is an antenna problem that
should be solved at the antenna if possible.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2265. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714141125.12105.00000484@ng-df1.aol.com>
Source record: 44245

Yeah, maybe maybe this attorney has a problem with interpreting laws and regulations.
You said "they are referring to "other" bands if you have a license."
Never do they once mention what "other" bands are. "Other" is never mentioned.
"Another radio service which allows you to operate an external RF power amplifier" is mentioned.
Yes or No. Is a ham radio another radio service? YES!!! Is ham radio service a radio service that allows you to legally operate an external RF power amplifier??? YES!!!
I will cut and paste again just for you part D.
(d) Paragraph (b) of this section does not apply if you hold a license in another radio service which allows you to operate an external RF power amplifier.

Open ass, insert foot.

2266. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396F5824.ACB7F4B0@home.com>
Source record: 44246

....and your point is....???

Paragraph 'C' says that you are presumed to be guilty of using an amp if you have an amp and a CB radio and there is evidence that you have used them together. Paragraph 'D' says that this assumption of guilt doesn't apply if you are licensed in another service that is permitted to use an amp. That certainly doesn't say that you can use the amp on 11 meters. What part of the following do you NOT get?

Sec. 95.411 (CB Rule 11) May I use power amplifiers?

(a) You may not attach the following items (power amplifiers) to your certificated CB transmitter in any way:
(1) External radio frequency (RF) power amplifiers (sometimes called

linears or linear amplifiers); or
(2) Any other devices which, when used with a radio transmitter as a

signal source, are capable of amplifying the signal.
(b) There are no exceptions to this rule and use of a power amplifier voids your authority to operate the station.

(c) The FCC will presume you have used a linear or other external RF power amplifier if--
(1) It is in your possession or on your premises; and
(2) There is other evidence that you have operated your CB station with more power than allowed by CB Rule 10, Sec. 95.410.
(d) Paragraph (c) of this section does not apply if you hold a license in another radio service which allows you to operate an external

RF power amplifier.

ICEMAN RRC wrote:

> Uhhhhh..... Can you read or are you just plain dumb???
> Read the WHOLE thing not just part B. Read part D.
> Open ass insert foot.

2267. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396F582E.E9126A0A@oio.net>
Source record: 44247

ICEMAN,
It may seem that your correct if you don't read the rules very
carefully. It's not easy to catch the meaning of par-c,
sub-par-d,
if you read it quickly.
What par-d says is that if you hopld a valid license in
another
radio service that allows the use of an amplifier, then par-c is
no
longer applicable. That means that if you possess an amplifier
and
have an amateur license, they do not assume that you are using
the
amplifier on the CB band (see sub-1 of par-c). , since you have
a valid right to own an amplifier that can be used on the CB
band.
If you have an amateur license or not, par-c sub-2, is still
applicable.
If they have reason to believe you are using an amplifier on the
CB band, amateur license or not, they "gotch'a".
No one is allowed to use an external power amplifying device
on
the CB band. The R&R's say you can't. I admit it isn't the
easiest
thing to understand, but that's what they say. (and they were
supposed
to re-write the rules to make them easier to understand?)
'Doc

---------------clipped------------------
> (2) Any other devices which, when used with a radio transmitter as a
> signal source, are capable of amplifying the signal.
> (b) There are no exceptions to this rule and use of a power
> amplifier voids your authority to operate the station.
> (c) The FCC will presume you have used a linear or other external RF
> power amplifier if--
> (1) It is in your possession or on your premises; and
> (2) There is other evidence that you have operated your CB station
> with more power than allowed by CB Rule 10, Sec. 95.410.
> (d) Paragraph (b) of this section does not apply if you hold a
> license in another radio service which allows you to operate an external
> RF power amplifier.
>
> [48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]

2268. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <hOIb5.28851$qS3.61737@tor-nn1.netcom.ca>
Source record: 44248

Where are you Barry ? I am up in Ontario too. Which club are you referring
to ?

Richard.

Barry D wrote in message ...
>hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
>news:06a88910.3bf00d00@usw-ex0103-018.remarq.com...
>> buckeroo you need to get in touch with your local ham
>> club....see if they have an "elmer" program....you can have your
>> ticket in 2 weeks with just a little effort....
>>
>> dave
>> KG5XR
>
>
>Two weeks! Up here in Ontario a club runs a weekend course and you write
at
>the end. Cannot get any easier than that! I suspect they are teaching a
>course on how to pass the test versus the Basic course.
>
>Barry D.
>
>

2269. 38 LSB - Is there a "code" of operation ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <iOIb5.28852$qS3.61737@tor-nn1.netcom.ca>
Source record: 44249

Just wondering if there is a "code" of operation, or an unwritten gentleman's agreement on how to operate on 38 LSB ? e.g. how often to call "CQ DX" or respond to a "CQ DX" from other people, or how long a conversation should be so as not to hog the channel ?

I seem to have annoyed somebody down in Alabama lunchtime today, but I have no idea why. Either that or he was complaining about somebody with similar call numbers (or he was a nut). I am just a mobile up in Canada having fun with the radio on my lunch hour.

Constructive criticism appreciated from anybody who heard me today.

Cheers,

Richard.
9013 Mobile Ontario Canada

2270. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <396F589E.9740E610@oio.net>
Source record: 44250

Darrin wrote:
>
> ....my SWR is already 1.2 on all channels? I'm using a Firestik IBA-5
> which is designed to be used indoors, on the roof of my house. The
> ground plane for the IBA-5 is supplied by four (4) 1" x 30" flat
> steel radials, which also act as the antenna's stand. The radiating
> element is a 5' Firestik II type antenna.The antenna works great, and
> the SWR is great, so is there any reason to try and increase the
> ground plane with wires, etc?

Nope, no reason to! 1.2:1 isn't 'bad' at all, just be
happy
it's that good.
'Doc

2271. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396F594F.27C6D11D@home.com>
Source record: 44251

Nice try, but you changed the law!! The real thing reads:
(d) Paragraph (c) of this section
yet your line reads:
(d) Paragraph (b) of this section

Be careful of which ass gets the foot.

ICEMAN RRC wrote:

> I will cut and paste again just for you part D.
> (d) Paragraph (b) of this section does not apply if you hold a license in
> another radio service which allows you to operate an external RF power
> amplifier.
>
> Open ass, insert foot.

2272. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396F59E6.3FF07FA2@home.com>
Source record: 44252

Blow off Iceman. It's apparent now that he is trolling and just looking for an argument. I posted the rule earlier and listed the source. If anyone has a problem with that, let me know, otherwise I just have to put Iceman and Buckaroo on the fullofshit list and forget them.

2273. FS: Realistic TRC-212 40 ch Walkie-Talkie

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: ah549@chebucto.ns.ca
Message-ID: <396f5abd.703069196@news.seimac>
Source record: 44253
Cross-posted to: rec.radio.cb,rec.radio.swap

I have a Realistic TRC-212 (21-1662) for sale. This is the full size 40 channel unit with carrying case. High/low TX power switch. Around 5 watts output on high. LCD display with TX and receive meters. Great shape. Original long (around 5 feet) center loaded antenna. Has external antenna, power and charging connections. Has an 5-pin external mic connection as well. Uses 8 'AA's or 10 'AA's rechargeables and you can recharge the batteries WITHOUT taking the batteries out. (Batteries and charger not included)

Asking only $ 35.00 plus shipping.
Great deal ! ! !!
A Picture can be e-mailed.

Homer
ah549@chebucto.ns.ca

2274. Re: 38 LSB - Is there a "code" of operation ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396F5AD1.5D378F68@home.com>
Source record: 44254

Continue to have fun and just know that you will annoy people and at times they will annoy you. There are no rules in the US regarding how long a qso can be, only how far distant it can be. If you are talking to a local in Ontario and a guy in Alabama gripes at you, just remind him that he is operating illegally and just go on. :-)

Richard Smith wrote:

> Just wondering if there is a "code" of operation, or an unwritten
> gentleman's agreement on how to operate on 38 LSB ? e.g. how often to call
> "CQ DX" or respond to a "CQ DX" from other people, or how long a
> conversation should be so as not to hog the channel ?
>
> I seem to have annoyed somebody down in Alabama lunchtime today, but I have
> no idea why. Either that or he was complaining about somebody with similar
> call numbers (or he was a nut). I am just a mobile up in Canada having fun
> with the radio on my lunch hour.
>
> Constructive criticism appreciated from anybody who heard me today.
>
> Cheers,
>
> Richard.
> 9013 Mobile Ontario Canada

2275. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396F4DE9.D2611944@some.net>
Source record: 44255

The specs may tell you the voltage and or the resistance of the coil, which has nothing to do with the contact resistance which should be either infinity when the contacts are open or for all practical purposes zero ohms when closed. So what is all this about the relay should be 50 ohms unless you are talking about a coaxial relay that is built much like a piece of coaxial cable and is designed to have a certain characteristic impedance. But again, that ohms of impedance does not refer to the resistance of the contacts.

The Game wrote:

> Buy one and read the specifications... I am aware that relays lack the
> ability to talk.
>
> "JR" <jr@some.net> wrote in message news:396F1E78.C1234B5D@some.net...
> > Huh? He was referring to the resistance of the contacts. They are not 50
> ohms,
> > it is just a relay that has very low resistance (milliohms as the prof
> says)
> > across the contacts when the contacts are closed. How does a good relay
> tell
> > you the resistance?
> >
> > The Game wrote:
> >
> > > if it was 50 ohms it would be perfect if it is milliohms it is off..
> good
> > > relays will tell you the resistance.
> > > "Professor" <bgriffey@kwom.com> wrote in message
> > > news:wkrb5.3640$MT.83071@news-west.usenetserver.com...
> > > > The realy has miliohms of resistance when the contacts are closed...
> > > > That will amount to nothing as far as SWR is concerned!
> > > >
> > > >
> > >

2276. Re: Grey 300 Amp questions

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396F5EEB.BD09DF2E@freewwweb.com>
Source record: 44256

kc2elo wrote:
>
> Alrighty it's been years since I had a Grey 300 but it has always been
> one of my favorite amps but I was just wondering a few things... at
> normal voltage say 12-14v (as in a car without a modified altenator
> etc) exactly what kind of power do they actually put out?

As I remember, the 300 is a 4 device amp that uses
the smaller, 3/8" flange transistors. If that's
the case, it should be good for 400 peak watts in
daily use (12-14 volts and normal drive levels).
As for the dead-key power, there are a number of
different views on what percentage of the peak
power the dead-key should be set at. I like to
go with a ratio or 4:1 (dead-key set at 25% of
the peak output). For example, an amp that does
400 peak would dead-key at 100.

> I've seen so
> many different stats on them that I don't know what to believe and I
> could have sworn the one I had many years ago had a dead key of 300
> watts with 4 watt drive and would swing up to around 400+ watts. Am I
> right in this or have they changed since '91-'92? Or was the meter the
> tech using total bullshit (which was a bird meter in case you wondered)

That seems a bit high. If the meter was a peak-
reader, the 400 or so peak is believable--especially
if the tech was using a hot (14.5 or higher volt)
power supply. On the other hand, if the meter was
not a peak-reader, that amp would never hold a 300
watt dead-key. In other words, the amp could be
set to dead-key at 300, but the wattage reading
would decrease (backswing) with modulation and the
audio would sound pinched and/or muffled. Regular
Bird meters work on a peak to carrier ratio of about
3:1 (when the modulation is symmetrical). In other
words, if the amp produces 400 peak watts it will
probably hold (no increase or decrease with modulation)
a wattage of about 133 (400 divided by 3) on a
regular (average-reading) Bird.

The relationships in an AM signal can be confusing.
Average, RMS, peak, PEP--what do they all mean?
If that's where you're at, try the AM tutorial on
my website. There's a link to it below.

> also does the Grey line of amps have a website?

I don't think so. There are guys selling them on
the 'net, but I don't think the manufacturer has a
website.

> thanks.

You're welcome.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2277. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396F5288.C7BFD8D5@some.net>
Source record: 44257

Sorry, but even with a ham license, when operationg on the 11 meter band you are bound by the same rules as everyone else operating on that band. Holding a ham or any other license does not make it legal for you to run an amp at over the legal limit set for the cb service. It does not give you the right to operate non-type accepted equipment (such as your ham gear) on the band. When operating on 11 meters you are operating under cb rules and your ham license has nothing to do with it.

(d) is referring to using an amplifier in another service were you are allowed to operate an amplifier in that service, not on the cb band. Notice that this is under (c) The FCC will presume you have used a linear or other external RF power amplifier if--

The are saying that if you hold a license which permits the use of an amplifier(such as a ham license) you are exempt from being presumed to have used it on the cb band. If you do not hold such a license, and you possess an amplifier it is presumed that you have or will use it on the cb band.

Sec. 95.411 (CB Rule 11) May I use power amplifiers?

(a) You may not attach the following items (power amplifiers) to
your certificated CB transmitter in any way:
(1) External radio frequency (RF) power amplifiers (sometimes
called
linears or linear amplifiers); or
(2) Any other devices which, when used with a radio transmitter as
a
signal source, are capable of amplifying the signal.
(b) There are no exceptions to this rule and use of a power
amplifier voids your authority to operate the station.
(c) The FCC will presume you have used a linear or other external
RF
power amplifier if--
(1) It is in your possession or on your premises; and
(2) There is other evidence that you have operated your CB station
with more power than allowed by CB Rule 10, Sec. 95.410.
(d) Paragraph (b) of this section does not apply if you hold a
license in another radio service which allows you to operate an
external
RF power amplifier.

ICEMAN RRC wrote:

> There was a mesage posted on the legality of operation of a linear amplifier on
> the c.b. frequency.
> Most of you responded that the fcc rulings are that no way, no how, anyone
> could operate a linear amp legally on the c.b. frequency.

> I am here to tell you that you are wrong. If you hold a ham license or any
> other amateur radio license, you CAN LEGALLY operate on the c.b. frequency.
> However, that doesn't mean you can go buy a bubba-made amplifier that has very
> poor filtering and splatters all over the airwaves. You must still go by the
> other parts of the fcc regulation's which is proper filtering. If your
> amplifier is causing interference on your neighbor's t.v, stereo, telephone or
> whatever, you are operating outside of the fcc regulations reguardless of
> holding an amateur license.
> If you have a base station and are using power, it's a good idea to call your
> neighbor and ask if your base station is interfering with them. If you are,
> simply buy a good quality filter that is made to handle the wattage you are
> putting out. If you are pretty sure that you are not interfering with your
> neighbors, ask anyway, it's common courtesy!
> I have cut and pasted the legality of c.b. linear operation from the fcc
> website.
>
> Sec. 95.411 (CB Rule 11) May I use power amplifiers?
>
> (a) You may not attach the following items (power amplifiers) to
> your certificated CB transmitter in any way:
> (1) External radio frequency (RF) power amplifiers (sometimes called
> linears or linear amplifiers); or
> (2) Any other devices which, when used with a radio transmitter as a
> signal source, are capable of amplifying the signal.
> (b) There are no exceptions to this rule and use of a power
> amplifier voids your authority to operate the station.
> (c) The FCC will presume you have used a linear or other external RF
> power amplifier if--
> (1) It is in your possession or on your premises; and
> (2) There is other evidence that you have operated your CB station
> with more power than allowed by CB Rule 10, Sec. 95.410.
> (d) Paragraph (b) of this section does not apply if you hold a
> license in another radio service which allows you to operate an external
> RF power amplifier.
>

2278. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <19903-396F5AF8-24@storefull-121.iap.bryant.webtv.net>
Source record: 44258

"..does not apply if you hold a license in ANOTHER radio service that allows you to operate an external RF amplifier."
ANOTHER service...NOT CB! You are an attorney? I don't attack people usually, just the issue, BUT since you claim you are an attorney, I guess it is pertinent. Ever win a case? Or are you a paper jockey? In any event, counsel, you are wrong. How does the toe-jam taste?

2279. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396F53A0.B72AA4C6@some.net>
Source record: 44259

It has to do with presuming operation of an amplifier. See my other post. It means that if you do not hold any license and you possess and amp it will be presumed that you have or will use it illegally on the cb band, but if you hold a license that allows the use of such amplifier in another service, such as a ham license, you are exempt from this presumption.

Take the foot out of your ass and insert in mouth..

ICEMAN RRC wrote:

> Yeah, maybe maybe this attorney has a problem with interpreting laws and
> regulations.
> You said "they are referring to "other" bands if you have a license."
> Never do they once mention what "other" bands are. "Other" is never mentioned.
> "Another radio service which allows you to operate an external RF power
> amplifier" is mentioned.
> Yes or No. Is a ham radio another radio service? YES!!! Is ham radio service
> a radio service that allows you to legally operate an external RF power
> amplifier??? YES!!!
> I will cut and paste again just for you part D.
> (d) Paragraph (b) of this section does not apply if you hold a license in
> another radio service which allows you to operate an external RF power
> amplifier.
>

2280. Re: 38 LSB - Is there a "code" of operation ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <hlJb5.166424$7o1.4157032@news2.rdc1.on.home.com>
Source record: 44260

Richard Smith <rsmith@planeteer.com> wrote in message
news:iOIb5.28852$qS3.61737@tor-nn1.netcom.ca...
> Just wondering if there is a "code" of operation, or an unwritten
> gentleman's agreement on how to operate on 38 LSB ? e.g. how often to call
> "CQ DX" or respond to a "CQ DX" from other people, or how long a
> conversation should be so as not to hog the channel ?
>
> I seem to have annoyed somebody down in Alabama lunchtime today, but I
have
> no idea why. Either that or he was complaining about somebody with similar
> call numbers (or he was a nut). I am just a mobile up in Canada having fun
> with the radio on my lunch hour.
>
> Constructive criticism appreciated from anybody who heard me today.
>
> Cheers,
>
> Richard.
> 9013 Mobile Ontario Canada

Hi Richard,

Think I have heard you on 38 LSB. It depends how busy the band is. If it
is busy I usually acknowledge the station and exchange pleasantries and move
back on the side. If it's not that busy I will chat for a while.

Barry D.
#61 Ontario

2281. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396F61FC.AFCC4137@freewwweb.com>
Source record: 44261

Darrin wrote:
>
> ....my SWR is already 1.2 on all channels? I'm using a Firestik IBA-5
> which is designed to be used indoors, on the roof of my house. The
> ground plane for the IBA-5 is supplied by four (4) 1" x 30" flat
> steel radials, which also act as the antenna's stand. The radiating
> element is a 5' Firestik II type antenna.The antenna works great, and
> the SWR is great, so is there any reason to try and increase the
> ground plane with wires, etc?

How about increasing the size of the radiator (the
vertical part) to say a 9 foot whip and a spring.
Then, increase the radials until you get a flat
match (low SWR).

Based on your SWR reading, increasing the radial
length alone won't increase performance. But,
since the antenna is on the roof, you have room
to increase the radiator to a full quarterwave
That should actually increase the performance.
The problem is that the radial system as-is may
not provide an adeqate ground plane for the longer
whip. You'll know when you measure the SWR with
the long whip and spring (or other type of 6 inch
extension) in place. If the SWR is low, the
ground plane is adequate. If not, you'll have
to increase the length of the radials until the
SWR becomes acceptable.

Good luck and have fun.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2282. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396f625b$0$8307$4bb17d6e@news.dwave.net>
Source record: 44262

Obviously SO, IF indeed you ARE an attorney which i highly DOUBT! GO
BACK TO LAW SHOOL, TAKE COMPREHENSION 101!

DOH!!!

KW

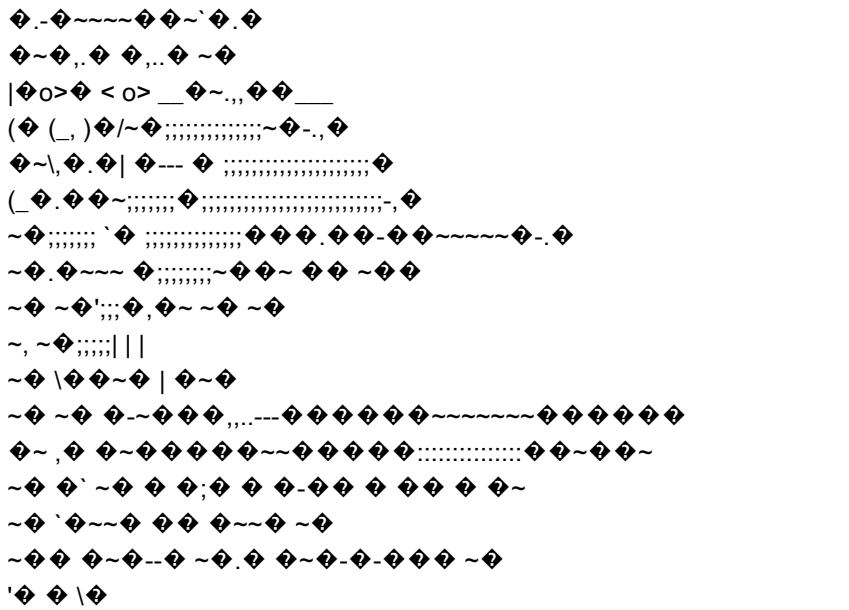
ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000714141125.12105.00000484@ng-df1.aol.com...
> Yeah, maybe maybe this attorney has a problem with interpreting laws and
> regulations.
> You said "they are referring to "other" bands if you have a license."
> Never do they once mention what "other" bands are. "Other" is never
mentioned.
> "Another radio service which allows you to operate an external RF power
> amplifier" is mentioned.
> Yes or No. Is a ham radio another radio service? YES!!! Is ham radio
service
> a radio service that allows you to legally operate an external RF power
> amplifier??? YES!!!
> I will cut and paste again just for you part D.
> (d) Paragraph (b) of this section does not apply if you hold a license in
> another radio service which allows you to operate an external RF power
> amplifier.
>
> Open ass, insert foot.

2283. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396f6308$0$8303$4bb17d6e@news.dwave.net>
Source record: 44263

CALL THE FCC DUMBIE! SETTLE IT! OR EVEN EMAIL THEM!
Iguess you really could be an Attorney, your certainly DUMB enough!!

--
Ya don't like my post?

KW


ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000714135910.12105.00000482@ng-df1.aol.com...
> Uhhhhh..... Can you read or are you just plain dumb???
> Read the WHOLE thing not just part B. Read part D.
> Open ass insert foot.

2284. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000714150056.13898.00000089@ng-fo1.aol.com>
Source record: 44264

>(d) Paragraph (b) of this section does not >apply if you hold a license in >another radio service which allows you to >operate an external RF power >amplifier.

There!!! There is where it is, read that tell me that i'm right!!! Finally i found it.

North GA. Buckaroo "223"

2285. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <bvJb5.166433$7o1.4157413@news2.rdc1.on.home.com>
Source record: 44265

Richard Smith <rsmith@planeteer.com> wrote in message
news:hOIb5.28851$qS3.61737@tor-nn1.netcom.ca...
> Where are you Barry ? I am up in Ontario too. Which club are you referring
> to ?
>
> Richard.
>

The PARC (Peel Amateur Radio Club) they are in Brampton. I was told they started this couse this year. I am not sure of the start dates. There should be one starting up in September.

Barry D.
#61 Ontario

2286. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <ILJb5.28970$qS3.61737@tor-nn1.netcom.ca>
Source record: 44266

Anybody know if bending the groundplane radials downwards of that particular make any difference ?

Richard.

2287. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8knqh1$so9$1@nnrp1.deja.com>
Source record: 44267

```
In article <396ecb6b$0$8317$4bb17d6e@news.dwave.net>,
"killrwat" <killrwat@dwave.net> wrote:
> Thats fine CD, but most don't bother leaning after passing....
>
> KW
>
> <curious_dan@my-deja.com> wrote in message
> news:8km345$jpr$1@nnrp1.deja.com...
> > In article <0bb6014f.bb844fc8@usw-ex0102-015.remarq.com>,
> > hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> > > memorizing the answers only hurts yourself...
> > >
> > > dave
> > >
> > > ----------------------------------------------------------
> > >
> > > Got questions? Get answers over the phone at Keen.com.
> > > Up to 100 minutes free!
> > > http://www.keen.com
> > >
> > >
> >
> > the japanese teach their kids how to solve a math problem before
they
> > teach them the theory, works well actually,...would this method be
> > efficacious and would this example be analogous? i think that
passing
> > the test is the most important thing to remember here , if that is
what
> > you want. once you get in , then start the learning process,....cd
is
> > out.............
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

well you should learn all you can , either before or after. the ham
guys say that their creed is to advance the radio art. which is fine. i
have no problem with that. but can't this also be done without a
license. this is where i am coming from . anytime you dance with the
devil it is a dangerous thing with individual liberties usually
```

suffering as a result, a historical fact unfortunately, cd is
out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2288. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000714153127.10537.00000466@ng-cs1.aol.com>
Source record: 44268

>I'll bet you never mentioned that in court when a defendent was
>challenging the reliability of a radar gun.

Haven't had that problem yet. Besides I won't lock someone in unless I get a
good steady signal and I can be sure of which car it is.
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

2289. ****Programing Instructions BC245XLT****

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Harvey Lindley <hw3tnt@NC.RR.COM>
Message-ID: <396F6A99.52E098D9@NC.RR.COM>
Source record: 44269

I just bought the BC245XLT scanner. I understand trunking. I have the manual that came with
the scanner. I need to know where I can find some better instructions. I would like to know
how to store IDs in a certain bank then search only that bank. I would like to keep the police ,
fire, ambulance, ect. in separate banks and scan only the bank I want to listen to. I cant for the
life of me figure it out with these instructions that came with the scanner. Do you know where
I might be able to find better instructions for my scanner. This news group has been helpful in
the past and any help now will be greatly appreciated. Thanks , HIII

--
--

Good-bye from Harvey Lindley & Sharon Conklin
Think like a man of action, act like a man of thought.
H&S HOME REPAIR
hw3tnt@nc.rr.com- phone # (919) 688-9427

2290. Re: Midland Radio problems?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000714153548.10537.00000468@ng-cs1.aol.com>
Source record: 44270

> Has anyone ever had a problem or heard of problems with the Midland
>79-290 SSB radio? If not, I am buying one....

I owned one and it's a great radio. The only reason I sold it was because I found a 2950 being sold for $100. Make sure you get the clairifier opened and you do the mod for the extra channels. It will be well worth it.

If you are using it mobile, be sure to wire it directly, and don't use a cig lighter plug.
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

2291. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000714154108.10537.00000469@ng-cs1.aol.com>
Source record: 44271

>If I would get at 600 watt amp (The dirtiest I can find) and place a
>rubberband around the mike so I can broadcast all the time. How safe would I
>be from getting clocked. Also what would be the best freq to transmit on 11
>meters for that purpose?

You'd probably fry your radio and your amp fairly quickly.
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

2292. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: "Michael J.Talkington" <kc8fwd@iolinc.net>
Message-ID: <396F6D89.2FA9B9C3@iolinc.net>
Source record: 44272

I think you need to check the amatuer radio rules and regulations,I have been a ham for three years and thought the same as you.I went to dayton Hamfest in '98 and talked with some employees of the FCC and they said that You are not legal to run more than 4 watts AM power,12 watts PEP on ssb
on the 11 meter band.Also if you look at your rules you are only allowed 200 watts with a tech pluse on all allowed freqs on hf with this class liscense.WIth a general or better with in your band limits you are allowed 1500 watts pep power on all HF bands thru 70 cm I am not shure what the
limits are on microwave bands.Also there are no 11 meter privileges on using power on the amatuer
bands it is ill legal you need to read al the rules and if you think I am lying send the Fcc a message.
Later and 73's de KC8FWD 11 Meter Genocide AM
SSB 2 RF 357 North central
coridinator

ICEMAN RRC wrote:

> There was a mesage posted on the legality of operation of a linear amplifier on
> the c.b. frequency.
> Most of you responded that the fcc rulings are that no way, no how, anyone
> could operate a linear amp legally on the c.b. frequency.
> I am here to tell you that you are wrong. If you hold a ham license or any
> other amateur radio license, you CAN LEGALLY operate on the c.b. frequency.
> However, that doesn't mean you can go buy a bubba-made amplifier that has very
> poor filtering and splatters all over the airwaves. You must still go by the
> other parts of the fcc regulation's which is proper filtering. If your
> amplifier is causing interference on your neighbor's t.v, stereo, telephone or
> whatever, you are operating outside of the fcc regulations reguardless of
> holding an amateur license.
> If you have a base station and are using power, it's a good idea to call your
> neighbor and ask if your base station is interfering with them. If you are,
> simply buy a good quality filter that is made to handle the wattage you are
> putting out. If you are pretty sure that you are not interfering with your
> neighbors, ask anyway, it's common courtesy!
> I have cut and pasted the legality of c.b. linear operation from the fcc
> website.
>
> Sec. 95.411 (CB Rule 11) May I use power amplifiers?
>
> (a) You may not attach the following items (power amplifiers) to
> your certificated CB transmitter in any way:
> (1) External radio frequency (RF) power amplifiers (sometimes called
> linears or linear amplifiers); or
> (2) Any other devices which, when used with a radio transmitter as a

> signal source, are capable of amplifying the signal.
> (b) There are no exceptions to this rule and use of a power
> amplifier voids your authority to operate the station.
> (c) The FCC will presume you have used a linear or other external RF
> power amplifier if--
> (1) It is in your possession or on your premises; and
> (2) There is other evidence that you have operated your CB station
> with more power than allowed by CB Rule 10, Sec. 95.410.
> (d) Paragraph (b) of this section does not apply if you hold a
> license in another radio service which allows you to operate an external
> RF power amplifier.
>
> [48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]

2293. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: "Michael J.Talkington" <kc8fwd@iolinc.net>
Message-ID: <396F6DEC.FDF6B548@iolinc.net>
Source record: 44273

Also the amatuer radio rules state that you are to use just enough power to make the contact !

ICEMAN RRC wrote:

> There was a mesage posted on the legality of operation of a linear amplifier on
> the c.b. frequency.
> Most of you responded that the fcc rulings are that no way, no how, anyone
> could operate a linear amp legally on the c.b. frequency.
> I am here to tell you that you are wrong. If you hold a ham license or any
> other amateur radio license, you CAN LEGALLY operate on the c.b. frequency.
> However, that doesn't mean you can go buy a bubba-made amplifier that has very
> poor filtering and splatters all over the airwaves. You must still go by the
> other parts of the fcc regulation's which is proper filtering. If your
> amplifier is causing interference on your neighbor's t.v, stereo, telephone or
> whatever, you are operating outside of the fcc regulations reguardless of
> holding an amateur license.
> If you have a base station and are using power, it's a good idea to call your
> neighbor and ask if your base station is interfering with them. If you are,
> simply buy a good quality filter that is made to handle the wattage you are
> putting out. If you are pretty sure that you are not interfering with your
> neighbors, ask anyway, it's common courtesy!
> I have cut and pasted the legality of c.b. linear operation from the fcc
> website.
>
> Sec. 95.411 (CB Rule 11) May I use power amplifiers?
>
> (a) You may not attach the following items (power amplifiers) to
> your certificated CB transmitter in any way:
> (1) External radio frequency (RF) power amplifiers (sometimes called
> linears or linear amplifiers); or
> (2) Any other devices which, when used with a radio transmitter as a
> signal source, are capable of amplifying the signal.
> (b) There are no exceptions to this rule and use of a power
> amplifier voids your authority to operate the station.
> (c) The FCC will presume you have used a linear or other external RF
> power amplifier if--
> (1) It is in your possession or on your premises; and
> (2) There is other evidence that you have operated your CB station
> with more power than allowed by CB Rule 10, Sec. 95.410.
> (d) Paragraph (b) of this section does not apply if you hold a
> license in another radio service which allows you to operate an external
> RF power amplifier.
>
> [48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]

2294. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8knqqa$318$1@bob.news.rcn.net>
Source record: 44274

Hmm, you're actually having luck with one of those. I had one back in the day when I first started and it had SWR around 2 or so. I put a larger bolt in the tuning thread thingie at the top and placed random lengths of wire off all the radials which got the SWR down to around 1.2 or so. Anyone that lived in Raleigh NC around 95-96 that I could talk to remembers that thing although I dunno if any of them are on here......

Darrin <darrin99@iname.com> wrote in message news:c0qums86hbsiac9soenkiaqh2m6cr9jsj2@4ax.com...
> On Fri, 14 Jul 2000 11:54:52 -0700, Bill Eitner <kd6tas@freewwweb.com>
> wrote:
>
> >Darrin wrote:
> >>
> >> ....my SWR is already 1.2 on all channels? I'm using a Firestik IBA-5
> >> which is designed to be used indoors, on the roof of my house. The
> >> ground plane for the IBA-5 is supplied by four (4) 1" x 30" flat
> >> steel radials, which also act as the antenna's stand. The radiating
> >> element is a 5' Firestik II type antenna.The antenna works great, and
> >> the SWR is great, so is there any reason to try and increase the
> >> ground plane with wires, etc?
> >
> > How about increasing the size of the radiator (the
> > vertical part) to say a 9 foot whip and a spring.
> > Then, increase the radials until you get a flat
> > match (low SWR).
> >
> > Based on your SWR reading, increasing the radial
> > length alone won't increase performance. But,
> > since the antenna is on the roof, you have room
> > to increase the radiator to a full quarterwave
> > That should actually increase the performance.
> > The problem is that the radial system as-is may
> > not provide an adeqate ground plane for the longer
> > whip. You'll know when you measure the SWR with
> > the long whip and spring (or other type of 6 inch
> > extension) in place. If the SWR is low, the
> > ground plane is adequate. If not, you'll have
> > to increase the length of the radials until the
> > SWR becomes acceptable.
> >
> > Good luck and have fun.
>
> I was going to see if Firestik make a 7' Firestik II, but I don't

> think it would make too much difference over the 5' Firestik II. Plus,
> I know I'll probably have to increase the ground plane. I guess I'll
> stick with what I have right now, since it's doing it's job. :)

2295. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396F707E.1DE6F165@freewwweb.com>
Source record: 44275

Darrin wrote:
>
> On Fri, 14 Jul 2000 11:54:52 -0700, Bill Eitner <kd6tas@freewwweb.com>
> wrote:
>
> >Darrin wrote:
> >>
> >> ....my SWR is already 1.2 on all channels? I'm using a Firestik IBA-5
> >> which is designed to be used indoors, on the roof of my house. The
> >> ground plane for the IBA-5 is supplied by four (4) 1" x 30" flat
> >> steel radials, which also act as the antenna's stand. The radiating
> >> element is a 5' Firestik II type antenna.The antenna works great, and
> >> the SWR is great, so is there any reason to try and increase the
> >> ground plane with wires, etc?
> >>
> > How about increasing the size of the radiator (the
> > vertical part) to say a 9 foot whip and a spring.
> > Then, increase the radials until you get a flat
> > match (low SWR).
> >
> > Based on your SWR reading, increasing the radial
> > length alone won't increase performance. But,
> > since the antenna is on the roof, you have room
> > to increase the radiator to a full quarterwave
> > That should actually increase the performance.
> > The problem is that the radial system as-is may
> > not provide an adeqate ground plane for the longer
> > whip. You'll know when you measure the SWR with
> > the long whip and spring (or other type of 6 inch
> > extension) in place. If the SWR is low, the
> > ground plane is adequate. If not, you'll have
> > to increase the length of the radials until the
> > SWR becomes acceptable.
> >
> > Good luck and have fun.
>
> I was going to see if Firestik make a 7' Firestik II, but I don't
> think it would make too much difference over the 5' Firestik II. Plus,
> I know I'll probably have to increase the ground plane. I guess I'll
> stick with what I have right now, since it's doing it's job. :)

Not much of an experimenter, are ya?
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2296. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000714160540.16904.00000685@ng-cu1.aol.com>
Source record: 44276

>I am here to tell you that you are wrong. If you hold a ham license or any
>other amateur radio license, you CAN LEGALLY operate on the c.b. frequency.
>

I really dont know what all the technical jargon is about.....Its pretty easy to figure out, YOUR NOT ALLOWED TO RUN IN EXCESS OF 4 WATTS/AM, 12 WATTS PEP/SSB.....PERIOD.....!!!!! Shit, even a newbie could tell you that. PLUS, I really cannot understand why anyone has to run "Amplifiers" at all. Im in one of the WORST situations imagineable for c.b. I live in a condo, with an indoor antenna, a TOTALLY STOCK radio, and a non-amplified "stock" D104 desk mic, (my radio is a Tram D201/201-A,) If I can talk a radius of 35-40 miles, everyone else could.....case closed.....NO EXCEPTIONS.....for NO reason.....Just my opinion, of course.....ha, ha, ha. Frank.

2297. Re: heck you mean to tell me those goosy boys didn't .....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Smokin Dave <69mobile@keydowns.com>
Message-ID: <8knt3mumu1@nnrp1.deja.com>
Source record: 44277

> YOU ARE RIGHT BIG MAUL THEY MIGHT GET THEIR ASSES KICKED!!!!!!!!!!

I have Not ever seen any No Name boxes being run in Tx,Ok or La
They have never won anything here..... so my guestion is who gets their
ass kicked ?? Was no name in Hotsprings?? did they place?? Good Day!

SmOkIn DaVe&#65533;

Sent via Deja.com http://www.deja.com/
Before you buy.

2298. Re: 38 LSB - Is there a "code" of operation ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396f7463$0$8309$4bb17d6e@news.dwave.net>
Source record: 44278

A code of conduct really does not exist, Common Sense and courtesy is the
your best bet... However you'll probably find many stations who have
neither... Try finding a Frequency that doesn't seem busy make a few
calls... typically when the DX is in you'll find it tough on 38, to hold a
conversation you'll probably need to go above channel 40.....

KW

Richard Smith <rsmith@planeteer.com> wrote in message
news:iOIb5.28852$qS3.61737@tor-nn1.netcom.ca...
> Just wondering if there is a "code" of operation, or an unwritten
> gentleman's agreement on how to operate on 38 LSB ? e.g. how often to call
> "CQ DX" or respond to a "CQ DX" from other people, or how long a
> conversation should be so as not to hog the channel ?
>
> I seem to have annoyed somebody down in Alabama lunchtime today, but I
have
> no idea why. Either that or he was complaining about somebody with similar
> call numbers (or he was a nut). I am just a mobile up in Canada having fun
> with the radio on my lunch hour.
>
> Constructive criticism appreciated from anybody who heard me today.
>
> Cheers,
>
> Richard.
> 9013 Mobile Ontario Canada
>
>
>
>
>
>
>
>
>
>
>
>
>

2299. Re: 38 LSB - Is there a "code" of operation ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <azKb5.35787$Ju.139699@typhoon.kc.rr.com>
Source record: 44279

If he is telling Ontario to shut up then he is talking "skip" which is considered illegal , going by the "Letter of the Law".

In article <kequmsg95f79a9k5teqjfm54h1sstccfrf@4ax.com>, Darrin <darrin99@iname.com> wrote:
>On Fri, 14 Jul 2000 18:24:52 GMT, Gary Danaher <gdanaher@home.com>
>wrote:
>
>>Continue to have fun and just know that you will annoy people and at times
> they
>>will annoy you. There are no rules in the US regarding how long a qso can be,
>>only how far distant it can be. If you are talking to a local in Ontario and a
>>guy in Alabama gripes at you, just remind him that he is operating illegally
>>and just go on. :-)
>>
>
>Why is he operating illegally?

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

2300. Re: hams screwing hams??

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396f7840$0$8305$4bb17d6e@news.dwave.net>
Source record: 44280

CD, of course hams don't have a corner on the learning market, I know plenty of CBer's that have a high degree of technical skill..... Any radio service you can imagine have innovators and techie people, They also have your Average JOE who just cares about communicating..... neither method is really wrong or right..... I just feel that people miss out and cheat thereselves by not taking any time to learn the fundamentals.... Technical ability is not everyones cup of tea, but on the other hand an Amatuer operator who cannot even do something as basic as tuning antennas is something that happens too often...

KW

> well you should learn all you can , either before or after. the ham
> guys say that their creed is to advance the radio art. which is fine. i
> have no problem with that. but can't this also be done without a
> license. this is where i am coming from . anytime you dance with the
> devil it is a dangerous thing with individual liberties usually
> suffering as a result, a historical fact unfortunately, cd is
> out.....
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2301. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396f7a3c$0$8311$4bb17d6e@news.dwave.net>
Source record: 44281

Buckaroo, Give it up already!! Your misinterpreting the booklet, no matter what you think it Never Has been Legal for a CBer OR HAM to run an AMP on the CB radio Service, PERIOD!! As an Extra Class Amatuer operator, I have NO RIGHTS to Run any type of External RF AMPLIFIER on The Citizens Band, or for that matter anything above the legal power level! Doing so Could subject me to Loss of Amatuer Privileges, AND Monetary forfeiture....

Obviously you have a hard time believing this, So call or email the FCC, I'm sure they will set it straight for you......

KW

Buckaroo <ngabuckaroo223@aol.com.net.com> wrote in message news:20000714150056.13898.00000089@ng-fo1.aol.com...
> >(d) Paragraph (b) of this section does not >apply if you hold a license in
> >another radio service which allows you to >operate an external RF power
> >amplifier.
>
>
>
>
> There!!! There is where it is, read that tell me that i'm right!!! Finally i
> found it.
>
> North GA. Buckaroo "223"

2302. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <396F6FF5.E50798AC@some.net>
Source record: 44282

Your misinterpreting what it is saying. It is saying that if you hold a license (such as a ham license) that allows the use of an amplifier, and you own such an amplifier, you are exempt from being presumed to have or will use it on the cb band. If you do not hold a license that allows use of an amplifier and you have one in your possession you will be presumed to have or will use it illegally. The power limit for the cb band is 4 watts for anybody who uses the band no matter what other license you hold.

Buckaroo wrote:

> >(d) Paragraph (b) of this section does not >apply if you hold a license in
> >another radio service which allows you to >operate an external RF power
> >amplifier.
>
> There!!! There is where it is, read that tell me that i'm right!!! Finally i
> found it.
>

2303. Re: 3 numbers

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Smokin Dave <69mobile@keydowns.com>
Message-ID: <8knvos$s6$1@nnrp1.deja.com>
Source record: 44283

That or their Favorite #
SmOkIn DaVe&#65533;

Sent via Deja.com http://www.deja.com/
Before you buy.

2304. Re: ****Programing Instructions BC245XLT****

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <5cLb5.18571$oj6.144154@news1.rdc1.tx.home.com>
Source record: 44284

go to either alt.radio.scaner or rec.radio.scanner for that.

--
Wyatt Earp out of Garland Texas
"It's a CB thing, you wouldn't understand"

-
Harvey Lindley <hw3tnt@NC.RR.COM> wrote in message
news:396F6A99.52E098D9@NC.RR.COM...
>
> I just bought the BC245XLT scanner. I understand trunking. I have the
> manual that came with
> the scanner. I need to know where I can find some better instructions.
> I would like to know
> how to store IDs in a certain bank then search only that bank. I would
> like to keep the police ,
> fire, ambulance, ect. in separate banks and scan only the bank I want to
> listen to. I cant for the
> life of me figure it out with these instructions that came with the
> scanner. Do you know where
> I might be able to find better instructions for my scanner. This news
> group has been helpful in
> the past and any help now will be greatly appreciated. Thanks , HIII
>
> --
> --
>
>
> Good-bye from Harvey Lindley & Sharon Conklin
> Think like a man of action, act like a man of thought.
> H&S HOME REPAIR
> hw3tnt@nc.rr.com- phone # (919) 688-9427
>
>

2305. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000714171435.12105.00000504@ng-df1.aol.com>
Source record: 44285

>Quote:
""I really dont know what all the technical jargon is about.....Its pretty easy
>to figure out, ..."
It is easy to figure out, but SOME people think that getting a
ham license gives them some sort of "extra privledges" (other than the "in a
real emergency anyone can xmit on any freq to save a life---which pertains to
all citezens, ham or not, alike) on CB that the rest of the citezens don't
have. Some of these people think, for example, they can use their
"modified" ham rigs on CB as long as they turn the power down to 4 watts,
which of course is still illegal. Nothing in the Amateur service rules extend
any special privledges to use non-type accepted equipment in other radio
services such as GMRS, commercial bands, CB or FRS.............., its just as
illegal for a ham to modify his rig to get on the marine band whilepleasure
boating or the CB channels, as it is for a CBer to mod his rig to go above or
below channel 40........

2306. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714171838.10537.00000483@ng-cs1.aol.com>
Source record: 44286

contact to what? Mars?

2307. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714172513.10537.00000484@ng-cs1.aol.com>
Source record: 44287

If you can talk 35-40 miles with a barefoot radio(not skip of course), you are the first I have seen that can do this. If what you are saying is true, you don't have "the WORST situations imagineable for c.b."

I have a peaked and tuned Galaxy 99 with a Maco 5/8 antenna, and I am having a hard time talking from one side of my county to the other side.
With the use of a Texas Star 667 I can easily make the trip.

I guess we could all argue this topic until the cows came home, but regardless of what anyone thinks, people are still going to operate with an amp, legal or not.
The End.

2308. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714172635.10537.00000485@ng-cs1.aol.com>
Source record: 44288

Yeah, thanks for the compliment. Argue all you you want, people are going to use amps whether they are legal or not.
Get over it!

2309. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714172925.10537.00000486@ng-cs1.aol.com>
Source record: 44289

It taste exactly like your mother's coochy; old, stale, and rurnt.

2310. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <IELb5.230$ZF3.11265@news2.voicenet.com>
Source record: 44290

Still means your a asshole. icetray...
"ICEMAN RRC" <icemanrrc@aol.com> wrote in message
news:20000714172635.10537.00000485@ng-cs1.aol.com...
> Yeah, thanks for the compliment. Argue all you you want, people are going
to
> use amps whether they are legal or not.
> Get over it!

2311. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714173317.10537.00000487@ng-cs1.aol.com>
Source record: 44291

go climb back in your tree house with your radio shack radio, sparkomatic antenna, 6 volt battery power supply and yell AUDIO to your toothless, three toed, seven fingered girlfriend across the trailor park.

2312. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714173556.10537.00000488@ng-cs1.aol.com>
Source record: 44292

I am sorry I offended you cletus. For you, I called the FCC and they said they would not do anything about someone that was using a linear on the cb band. They said they had more important things to do than to dick around with people like you.

2313. Re: euro3900

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8ko1ds$t3q$1@slb1.atl.mindspring.net>
Source record: 44293

And this is the guy in the next post telling us the wonders of his CB shop in the White mountains???

Train
tra1n@aol.com
train@cbmods.com
"NHcbSHOP" <nhcbshop@aol.com> wrote in message
news:20000714123234.01782.00000408@ng-md1.aol.com...
> is there anyone out here that can inform me as to how to install a good
> talkback in a euro 3900???

2314. Swap Shop: NYC, Long Island

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: marc <marc@shoppersplace.com>
Message-ID: <396F99F1.36BFD474@shoppersplace.com>
Source record: 44294

http://www.InsideTheWeb.com/mbs.cgi/mb1150469

2315. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <HPLb5.231$ZF3.11157@news2.voicenet.com>
Source record: 44295

but your the asshole who keeps saying you they are legal if you are a ham
... which is it did you make up your mind yet.
"ICEMAN RRC" <icemanrrc@aol.com> wrote in message
news:20000714172513.10537.00000484@ng-cs1.aol.com...

> I guess we could all argue this topic until the cows came home, but
regardless
> of what anyone thinks, people are still going to operate with an amp,
legal or
> not.
> The End.
>

2316. Dead Motor Mauls

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: bowera@eatel.net
Message-ID: <396f87e7.1389449@news.eatel.net>
Source record: 44296

Can anyone give me some input and advise on the famous Dead Motor Maul. From what I understand, this is basically a power supply. Any help would be appreciated.

2317. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: kc2elo <kirk_mefford@my-deja.com>
Message-ID: <8ko30l$38c$1@nnrp1.deja.com>
Source record: 44297

In article <20000714172513.10537.00000484@ng-cs1.aol.com>,
icemanrrc@aol.com (ICEMAN RRC) wrote:
> If you can talk 35-40 miles with a barefoot radio(not skip of
course), you are
> the first I have seen that can do this. If what you are saying is

I've done it before with a barefoot radio. Although it was from base to base and was on a VERY quiet night with no skip coming in. Plus the guy at the other end had a set of beams pointed at me and I was running an A99 about 80ft in the air. unless that guy is on top of a hill with the setup he mentioned I would not believe him. But with a nice setup and a really quiet night it IS possible from time to time but is hardly the norm without power behind it.

just my 2 cents worth.

Sent via Deja.com http://www.deja.com/
Before you buy.

2318. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000714175401.13089.00000124@ng-fm1.aol.com>
Source record: 44298

a ham license means ham freq allocation cb is citenzen band radio totally
different
which starts 10meters 28.0000 not 11meters 27,0000

2319. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <396f8d45.608907@news.idsi.net>
Source record: 44299

On 14 Jul 2000 21:29:25 GMT, icemanrrc@aol.com (ICEMAN RRC) wrote:

>It taste exactly like your mother's coochy; old, stale, and rurnt.

Gotta love those CBers, huh folks?!

2320. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <396F9188.7C09@bellsouth.net>
Source record: 44300

Yeah!
Your A@@, YOUR FOOT!!
>
> Open ass, insert foot.

2321. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <KfMb5.232$ZF3.11319@news2.voicenet.com>
Source record: 44301

Every radar that come across my bench has audio,i also believe it is our state law that they must have audio, it helps so the officer can have a tracking history, he visualy sites the car and confirms it with the doppler audio. If you are good you an tell the speed of a car by the sound of ythe audio When in stationary mode if a car is going away from you the audio will sound be different than an approching car because of the doppler shift.

"Mike Yetsko" <joe@user.com> wrote in message news:qSkb5.57485
> A lot of the older units also had a 'monitor' function for the officer
> to
> actually listen to the audio, and there should be a tone that 'drops' as
> the vehicle exits the beam. In at least one jurisdiction I know of, it
> was department policy that the officer HAD to be listening to the
> tone, otherwise how was it certain that the radar had picked up a
> specific vehicle? Remember, a vehicle like a White Freightliner
> at 7000 YARDS has more reflected radar signal than most American
> mid-sized sedans at less than 1000 feet.
>
> Mike
>
> George Warner <warnergt@ptd.net> wrote in message
> news:warnergt-C37A70.23020012072000@news.ptd.net...
> > In article <20000712090609.04941.00000351@ng-cg1.aol.com>,
> > hamm4fun@aol.com (Hamm4fun) wrote:
> >
> > > > >
> > > > >I don't recall radar units using FM or PM, so "capture" would not
> apply.
> > > > >
> > > > >All that the harmonic would have to be is strong enough to mask the
> > > > >reflected
> > > > >radar signal.
> > > > >
> > > > Yes they do Capture. They use a PLL circuit to detect the difference
> in
> > > > freq between the signal that is sent and the rx signal. They will
> lock
> > > > onto which ever signal is stongest, the actual reflected signal or a
> > > > jamming signal.
> > > > You get a Doppler shift of 33hz per MPH. It doesn't take a whole lot
> of
> > > > power to screw one up. they only transmit a few milliwatts and get
> microwatts
> > > > back.

> >
> > Detecting the difference frequency is almost trivial. The transmitted
> > signal is also the receiver local oscillator. It is mixed with the
> > received signal by a microwave diode and the difference frequency
> > (in the audio band) is available directly.
> >
> > The 33 Hz per MPH figure is at X band (10.525 GHz). At K band (24.150
> > GHz), the shift is proportionally higher (something like 76 Hz per
> MPH).
> >
>
>

2322. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <396F929E.79DB@bellsouth.net>
Source record: 44302

ICEMAN RRC wrote:
>
> Uhhhhh..... Can you read or are you just plain dumb???
> Read the WHOLE thing not just part B. Read part D.
> Open ass insert foot.
AND YOU, SIR, ARE STILL WRONG!! The way to solve it is to email rholling@fcc.gov and ASK him! As the legal counsel for the FCC Enforcement Bureau, he will tell you exactly the same thing the knowledgable people are telling you!

2323. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396F9118.8565C33B@home.com>
Source record: 44303

And it turns out that BOTH the guys arguing that amps are legal have a summative age of 20 and a summative IQ of 100.

2324. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <BsMb5.58$aO1.1103@news3.voicenet.com>
Source record: 44304

There is a whole new world of radar out these days that are dsp controlled. They now can detect cars driving in the same lane in moving mode what this means that now the cop following behind you can track your speed if he is equipped with one of these new radar where as before they could only "pace" your car . And they can track more than one vehicle coming at you . For instance you are driving 40 mph on a 2 lane highway and another car is going 50 mph behind you the car that is "first and foremost" is displayed in the target window and the second car will be indicated in the "fastest" window.

ke Yetsko" <joe@user.com> wrote in message
news:gzob5.63151$_b3.1840446@newsread1.prod.itd.earthlink.net...
> I believe that was in the September (maybe a few months off) 1980
> issue of Car and Driver. The 'header' of the article showed an old
> Buick speedometer that went ...35-45-55-55-55-55-55....
>
> Yes, the jammer article was interesting, and it really showed how
> radar operated. What the article DIDN'T say was how the guns
> DETECTED this mode of jamming.... (Most actually didn't at that
> time. Within a few years though, almost all the guns had 'jam'
> indicators of some kind. Also, if the officer 'turned on' the monitor,
> and turned off the beam, he'd still hear a raspy tone. DEFINATE
> indication of jamming!!)
>
> They also ran an article a couple of months either before or after that
> called 'Radar Range' where they measured the effectiveness of a
> Kustom Signals KR11 (the primo radar gun at the time) against
> various vehicles.
>
> Mike
>
>
>
> Cap'n Crunch <kcfamily@tir.com> wrote in message
> news:wDlb5.336$EQ3.15115@news-east.usenetserver.com...
> >
> > "Hamm4fun" wrote in message ...
> > > Yes they do Capture. They use a PLL circuit to detect the
> difference in
> > freq
> > > between the signal that is sent and the rx signal. They will lock
> onto
> > which
> > > ever signal is stongest, the actual reflected signal or a jamming
> signal.

> > You
> > > get a Doppler shift of 33hz per MPH. It doesn't take a whole lot of
> power
> > to
> > > screw one up. they only transmit a few milliwatts and get microwatts
> back.
> >
> > ..... I seem to remember an article in 'Car & Driver' years ago,
> where
> > they built a radar frequency transmitter.... it would 'fool' the
> police
> > radar into thinking that even a house coming down the pike at 120mph
> was
> > doing 55! (with all the different types of police radar in use now, I
> doubt
> > it'd be effective anymore) ....but, you're right, it didn't take very
> much
> > of a signal to drown out the reflected signal.
> >
> >
> >
>
>

2325. Re: 38 LSB - Is there a "code" of operation ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <0s4vmsg4tjhsp8n3k8q0udh8q8gc4uqjvh@4ax.com>
Source record: 44305

On Fri, 14 Jul 2000 13:47:05 -0400, "Richard Smith"
<rsmith@planeteer.com> wrote:

>Just wondering if there is a "code" of operation, or an unwritten
>gentleman's agreement on how to operate on 38 LSB ? e.g. how often to call
>"CQ DX" or respond to a "CQ DX" from other people, or how long a
>conversation should be so as not to hog the channel ?
>
>I seem to have annoyed somebody down in Alabama lunchtime today, but I have
>no idea why. Either that or he was complaining about somebody with similar
>call numbers (or he was a nut). I am just a mobile up in Canada having fun
>with the radio on my lunch hour.
>
>Constructive criticism appreciated from anybody who heard me today.
>
>Cheers,
>
> Richard.
> 9013 Mobile Ontario Canada
>
It is rude to call CQ-DX or anything else when breaking into a
existing conversation if all you want to do is talk about the weather
and such.

2326. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <smv52vr3nd6165@corp.supernews.com>
Source record: 44306

(b) There are no exceptions to this rule and use of a power
amplifier voids your authority to operate the station.
What part of noe exceptions do you not understand.When a licensed amateur
operates on 11 mter he must abide by the same regulations as any other
cb'er.
Rich
N8FGB
"ICEMAN RRC" <icemanrrc@aol.com> wrote in message
news:20000714122951.12153.00000402@ng-df1.aol.com...
> There was a mesage posted on the legality of operation of a linear
amplifier on
> the c.b. frequency.
> Most of you responded that the fcc rulings are that no way, no how, anyone
> could operate a linear amp legally on the c.b. frequency.
> I am here to tell you that you are wrong. If you hold a ham license or
any
> other amateur radio license, you CAN LEGALLY operate on the c.b.
frequency.
> However, that doesn't mean you can go buy a bubba-made amplifier that has
very
> poor filtering and splatters all over the airwaves. You must still go by
the
> other parts of the fcc regulation's which is proper filtering. If your
> amplifier is causing interference on your neighbor's t.v, stereo,
telephone or
> whatever, you are operating outside of the fcc regulations reguardless of
> holding an amateur license.
> If you have a base station and are using power, it's a good idea to call
your
> neighbor and ask if your base station is interfering with them. If you
are,
> simply buy a good quality filter that is made to handle the wattage you
are
> putting out. If you are pretty sure that you are not interfering with
your
> neighbors, ask anyway, it's common courtesy!
> I have cut and pasted the legality of c.b. linear operation from the fcc
> website.
>
> Sec. 95.411 (CB Rule 11) May I use power amplifiers?
>
> (a) You may not attach the following items (power amplifiers) to
> your certificated CB transmitter in any way:
> (1) External radio frequency (RF) power amplifiers (sometimes called

> linears or linear amplifiers); or
> (2) Any other devices which, when used with a radio transmitter as a
> signal source, are capable of amplifying the signal.
> (b) There are no exceptions to this rule and use of a power
> amplifier voids your authority to operate the station.
> (c) The FCC will presume you have used a linear or other external RF
> power amplifier if--
> (1) It is in your possession or on your premises; and
> (2) There is other evidence that you have operated your CB station
> with more power than allowed by CB Rule 10, Sec. 95.410.
> (d) Paragraph (b) of this section does not apply if you hold a
> license in another radio service which allows you to operate an external
> RF power amplifier.
>
> [48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]
>

2327. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <245vms4d9qj2agq0p99h3lu6jl4kcvvrjm@4ax.com>
Source record: 44307

On 14 Jul 2000 17:59:10 GMT, icemanrrc@aol.com (ICEMAN RRC) wrote:

>Uhhhhh..... Can you read or are you just plain dumb???
>Read the WHOLE thing not just part B. Read part D.
>Open ass insert foot.

Yeah read D and ignore B

What a @#$% ass.

2328. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <QCMb5.59$aO1.698@news3.voicenet.com>
Source record: 44308

really.. glad you helped all us stupid asses with that..
"JVillafane" <jvillafane@aol.com> wrote in message
news:20000714175401.13089.00000124@ng-fm1.aol.com...
> a ham license means ham freq allocation cb is citenzen band radio totally
> different
> which starts 10meters 28.0000 not 11meters 27,0000

2329. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <2q5vmscrej2alr7lr0b6k35d64cd8jnoue@4ax.com>
Source record: 44309

On 14 Jul 2000 21:35:56 GMT, icemanrrc@aol.com (ICEMAN RRC) wrote:

>I am sorry I offended you cletus. For you, I called the FCC and they said they
>would not do anything about someone that was using a linear on the cb band.
>They said they had more important things to do than to dick around with people
>like you.

I thought you said they were legal?

2330. WTB: Cherokee CM-10 or 10+

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Harold Martini <h-martini@worldnet.att.net>
Message-ID: <96Nb5.5811$tl4.399126@bgtnsc05-news.ops.worldnet.att.net>
Source record: 44310

I am looking for a Cherokee CM-10 or 10+.
Please email me.
h-martini@worldnet.att.net

2331. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <22485-396F9826-68@storefull-127.iap.bryant.webtv.net>
Source record: 44311

The End? Bwaaahaaahaa! Get over yourself, man! Bet you would like it to be ended after sucking every one's toe jams by making your rude and erroneous remarks. A lawyer that misspells "trailer"? What the hell is "rurnt"? Shouldn't of said you were a lawyer, man! Everyone goofs, but you're a LAWYER who cannot interpret basic law....which brings me to another point, I
don't believe you are a lawyer at all! Matter of fact, I don't even believe you WENT to college. What was your score on the LCATS? How about the bar? Where are you licensed to practice? Honduras?

2332. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8ko79q$537$1@slb7.atl.mindspring.net>
Source record: 44312

Did I just miss that part about being able to run an amp in the part you cut and pasted?
Knowing that there are many kinds of frigging idiots, JUST WHICH TYPE ARE YOU????
What it says in a nutshell is.....There ain't not no way you are allowed to attach an external RF amp to your unit. The only way a ham can *legally* run his ham rig on the CB band is to be able to retune it to no more than 4-5 watts output on AM. Older 23 channel radios are grandfathered at 5 watts. Take the time to read the drivel you post and possibly come away with some understanding of what it is you have read before you begin spouting off!

Train
tra1n@aol.com
train@cbmods.com

"ICEMAN RRC" <icemanrrc@aol.com> wrote in message news:20000714122951.12153.00000402@ng-df1.aol.com...
> There was a mesage posted on the legality of operation of a linear amplifier on
> the c.b. frequency.
> Most of you responded that the fcc rulings are that no way, no how, anyone
> could operate a linear amp legally on the c.b. frequency.
> I am here to tell you that you are wrong. If you hold a ham license or any
> other amateur radio license, you CAN LEGALLY operate on the c.b. frequency.
> However, that doesn't mean you can go buy a bubba-made amplifier that has very
> poor filtering and splatters all over the airwaves. You must still go by the
> other parts of the fcc regulation's which is proper filtering. If your
> amplifier is causing interference on your neighbor's t.v, stereo, telephone or
> whatever, you are operating outside of the fcc regulations reguardless of
> holding an amateur license.
> If you have a base station and are using power, it's a good idea to call your
> neighbor and ask if your base station is interfering with them. If you are,
> simply buy a good quality filter that is made to handle the wattage you are
> putting out. If you are pretty sure that you are not interfering with your
> neighbors, ask anyway, it's common courtesy!

> I have cut and pasted the legality of c.b. linear operation from the fcc
> website.
>
> Sec. 95.411 (CB Rule 11) May I use power amplifiers?
>
> (a) You may not attach the following items (power amplifiers) to
> your certificated CB transmitter in any way:
> (1) External radio frequency (RF) power amplifiers (sometimes called
> linears or linear amplifiers); or
> (2) Any other devices which, when used with a radio transmitter as a
> signal source, are capable of amplifying the signal.
> (b) There are no exceptions to this rule and use of a power
> amplifier voids your authority to operate the station.
> (c) The FCC will presume you have used a linear or other external RF
> power amplifier if--
> (1) It is in your possession or on your premises; and
> (2) There is other evidence that you have operated your CB station
> with more power than allowed by CB Rule 10, Sec. 95.410.
> (d) Paragraph (b) of this section does not apply if you hold a
> license in another radio service which allows you to operate an external
> RF power amplifier.
>
> [48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]
>

2333. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: riradiobuff@aol.comspamsux
Message-ID: <20000714192310.13134.00000641@ng-bg1.aol.com>
Source record: 44313

>Every radar that come across my bench has audio,i also believe it is our
>state law that they must have audio, it helps so the officer can have a
>tracking history, he visualy sites the car and confirms it with the doppler
>audio. If you are good you an tell the speed of a car by the sound of ythe
>audio When in stationary mode if a car is going away from you the audio will
>sound be different than an
>approching car because of the doppler shift.

I am not sure if it's state law that you must listen to the audio, but I do use it... it helps me when I have a vehicle moving away from me and I'm clocking him, and another car is coming towards me. If the car coming towards me is driving faster I can tell by the pitch of the signal and I watch for the radar to switch over to that vehicle so I can be ready to lock him in.
=-=-=-=-=-=-=-=-=-=-=
To reply, remove "spamsux" from the email address.

2334. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396fa309$0$8316$4bb17d6e@news.dwave.net>
Source record: 44314

If you don't like it get outa'Dodge!!!!! Go look at your "GOOD BUDDIES"
in the amatuer groups, more hate and discontent there, and on a more regular
basis!!

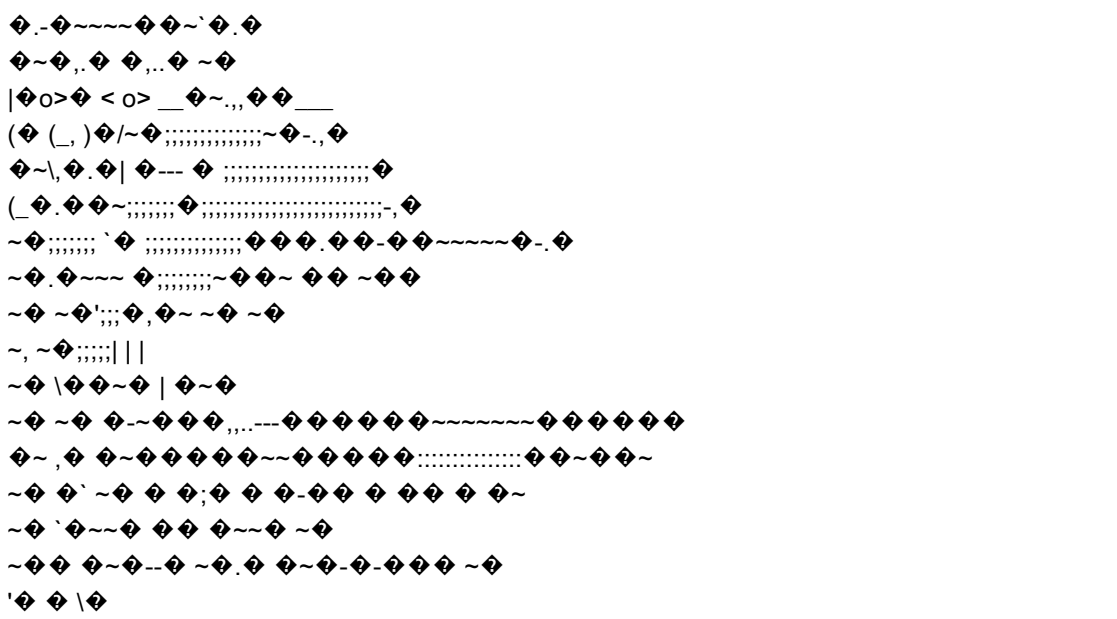
<Malenymph@hot.net> wrote in message news:396f8d45.608907@news.idsi.net...
> On 14 Jul 2000 21:29:25 GMT, icemanrrc@aol.com (ICEMAN RRC) wrote:
>
> >It taste exactly like your mother's coochy; old, stale, and rurnt.
>
> Gotta love those CBers, huh folks?!
>

2335. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396fa359$0$8303$4bb17d6e@news.dwave.net>
Source record: 44315

Ah, yes, as soon as he relizes he was wrong he resorts to neandrathalic
displays of rage!

--
Ya don't like my post?

KW


ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000714173317.10537.00000487@ng-cs1.aol.com...
> go climb back in your tree house with your radio shack radio, sparkomatic
> antenna, 6 volt battery power supply and yell AUDIO to your toothless,
three
> toed, seven fingered girlfriend across the trailor park.

2336. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396fa38d$0$8311$4bb17d6e@news.dwave.net>
Source record: 44316

I think that may be a rather optimistic summation......

KW

Gary Danaher <gdanaher@home.com> wrote in message
news:396F9118.8565C33B@home.com...
> And it turns out that BOTH the guys arguing that amps are legal have a
summative
> age of 20 and a summative IQ of 100.
>
>

2337. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396fa4a2$0$8308$4bb17d6e@news.dwave.net>
Source record: 44317

Your a Total Idiot! I would gather your Age and IQ combined just break the DOUBLE DIGITS! Crawl back in the hole your SLUG-LIKE essence emerged from! Your the reason CB gets a bad name!! If you can't find the hole GO BACK TO HAUL'N Chickens B.O.B.!!!

ICEMAN RRC <icemanrrc@aol.com> wrote in message news:20000714173556.10537.00000488@ng-cs1.aol.com...
> I am sorry I offended you cletus. For you, I called the FCC and they said they
> would not do anything about someone that was using a linear on the cb band.
> They said they had more important things to do than to dick around with people
> like you.

2338. Re: tower tricks

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Look@This.com
Message-ID: <396fa298.4697274@news-server>
Source record: 44318

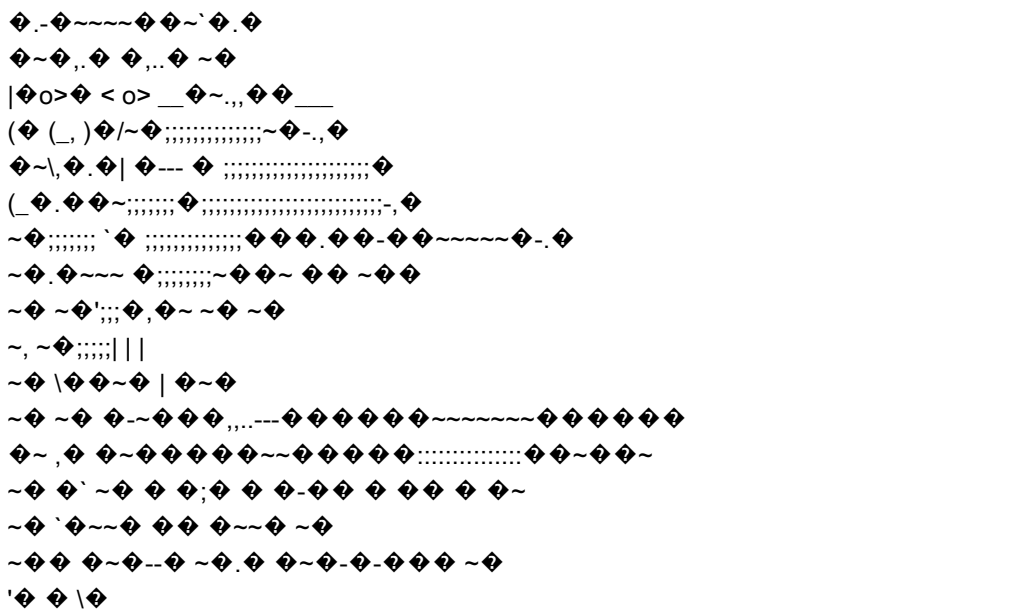
I would suggest something along the lines of an Oil filter wrench setup,that would compress all 3 tower legs as it tightens,used on the section that seems to be larger
.Also,a BFH may help(Big F--kin Hammer).

2339. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396fa551$0$8305$4bb17d6e@news.dwave.net>
Source record: 44319

Another bit of whitless humor from a Darwinian throwback!

--
Ya don't like my post?

KW


ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000714171838.10537.00000483@ng-cs1.aol.com...
> contact to what? Mars?

2340. Cobra Parts?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: BigWez <BigWez@adelphia.net>
Message-ID: <zBNb5.2457$p41.87799@news1.news.adelphia.net>
Source record: 44320

Anybody know where I can buy cobra parts on the web reasonably? Like a meter or channel LED and stuff like that. THANKS

2341. Re: 38 LSB - Is there a "code" of operation ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396FA5C0.7CA62889@-NOSPAM-hotmail.com>
Source record: 44321

Maybe you should read ALL of 95D. <:

You are allowed 5 minutes per QSO with a 1 minute space
between QSO's. I've been on CB since '77, and I remember
THAT rule. The rules also state that you are to talk in
plain english, not to cuss, not to talk over 155 miles,
no attention getting toys and stock radios.

How many rules have you broken today? <g>

Gary Danaher wrote:

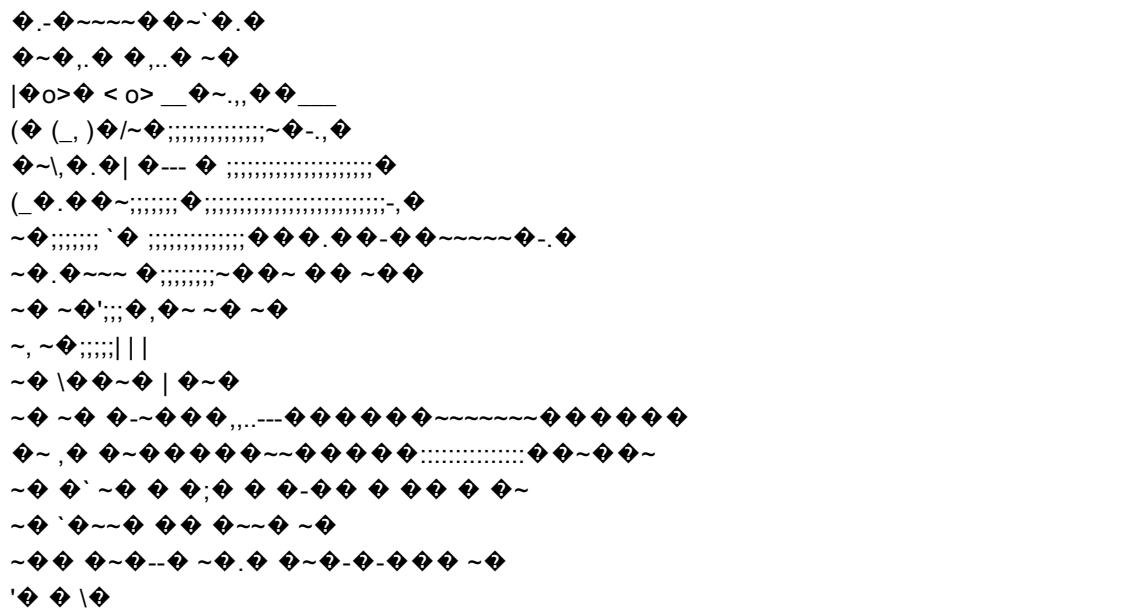
> There are no rules in the US regarding how long a qso can be,
> only how far distant it can be.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2342. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396fa6fd$0$8311$4bb17d6e@news.dwave.net>
Source record: 44322

Your a real PUTZ!! Not too many here would care one way or another if
you run your little MUD DUCK Texas Star!! The 667V is far from being
impressive!!! And if you cannot talk 35-40 miles Without an Amp, I would
guess you probably did the work on the radio yourself! 35-40 miles is not
any kind of acomplishment!! Your LACK of ABILITY to talk to the other
side of the county probably has something to do with your personality B.O.B.

--
Ya don't like my post?

KW


ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000714172513.10537.00000484@ng-cs1.aol.com...
> If you can talk 35-40 miles with a barefoot radio(not skip of course), you
are
> the first I have seen that can do this. If what you are saying is true,
you
> don't have "the WORST situations imagineable for c.b."
>
> I have a peaked and tuned Galaxy 99 with a Maco 5/8 antenna, and I am
having a
> hard time talking from one side of my county to the other side.
> With the use of a Texas Star 667 I can easily make the trip.
>
> I guess we could all argue this topic until the cows came home, but
regardless
> of what anyone thinks, people are still going to operate with an amp,

legal or
> not.
> The End.
>

2343. Re: Dead Motor Mauls

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396fa8dc$0$8308$4bb17d6e@news.dwave.net>
Source record: 44323

See your email..

KW

Bryan Bower <bowera@eatel.net> wrote in message
news:396f87e7.1389449@news.eatel.net...
> Can anyone give me some input and advise on the famous Dead Motor
> Maul. From what I understand, this is basically a power supply. Any
> help would be appreciated.

2344. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <B3Ob5.345567$VR.5200283@news5.giganews.com>
Source record: 44324

2SC2166 / 2312C combo would kick the lower gain 1306 / 1307 combo in the ass
with the right tech.

Toll Free

"killrwat" <killrwat@dwave.net> wrote in message
news:396ab190$0$8318$4bb17d6e@news.dwave.net...
> 2SC1306 is the Driver, 2SC1307 is the Final, They are currently
> out of production, I believe subs are available, however I've yet to find
> subs that would do the power that the 1306/7 would do..... If you
cannot
> find them anywhere drop me a line i can probably help you out.....
>
> KW
>
>
> GrtPmpkin32 <grtpmpkin32@aol.com> wrote in message
> news:20000711010237.16475.00002406@ng-fj1.aol.com...
> > Hey all-
> > Have a TRC457 that operates fine in every way EXCEPT it won't transmit,
> SSB or
> > AM. This radio's been kept very clean, in fact hasn't had any mods done
to
> it
> > at all.
> > But it doesn't do ANYTHING as far as TX goes, not the slightest bump on
> either
> > meter.
> > Anyone know what the finals are in this radio? The numbers on the
> transistors
> > are not helping me much.
> > C1306, C1307, and both have '1K75C' underneath.
> > Unless I'm really off the mark and these aren't the finals, in which
case
> > SOMEBODY help this idiot please!
> > Thanks-
> > Linus
>
>
>

2345. Re: looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <g5Ob5.38337$t91.464794@news4.giganews.com>
Source record: 44325

Tell Blue that Toll Free from Texas said hello howdy do, and I hope to be back up their soon.

He still having pool and pizza on Fridays?

Toll Free

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message news:20000712163221.16904.00000223@ng-cu1.aol.com...
> > Anyone know of a good radio shop or tech in the Naperville / Wheaton Il
> > area?
> > TC
>
>
> acorn ridge electronics . 630-983-1724
>
> i am a regular customer of big blues , and he has a few very good techs . give
> him a ring
> ------------------------
> #22 north central illinois mobile

2346. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <8dOb5.54$wH1.64724@news.pacbell.net>
Source record: 44326

Ah, What Bait, I should take this guy fishing, he knows
how to troll.................

The Landshark
--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"ICEMAN RRC" <icemanrrc@aol.com> wrote in message
news:20000714122951.12153.00000402@ng-df1.aol.com...
> There was a mesage posted on the legality of operation of a linear
amplifier on
> the c.b. frequency.
> Most of you responded that the fcc rulings are that no way, no how, anyone
> could operate a linear amp legally on the c.b. frequency.
> I am here to tell you that you are wrong. If you hold a ham license or
any
> other amateur radio license, you CAN LEGALLY operate on the c.b.
frequency.

2347. Re: PC122

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <396FB8EE.15EA921@-NOSPAM-hotmail.com>
Source record: 44327

Huh? There ain't one for RF sensitivity. Are you referring to the
tendency of the radio to be real quiet to weak signals? I use a
preamp with mine, and hear almost everything in the mobile.

Swells8069 wrote:
>
> Does anyone know the pot number for the rf gain sensitivity? thanks Triple T

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2348. 27.535 lsb

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0c7d8668.eaae5b51@usw-ex0105-036.remarq.com>
Source record: 44328

I still check out 27.535 lsb 3 to 4 times a day never hear any
newsgroupies.....I'm setting there even as we speak...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2349. Re: 38 LSB - Is there a "code" of operation ?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <139c16a0.ebddba62@usw-ex0105-036.remarq.com>
Source record: 44329

it tickles me to hear cbers call cqdx....they think anything
outside thier town is dx.....not so, ...DX =
overseas....across the great pond. just call CQ for stateside.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2350. Re: 3 numbers

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <18Qb5.8790$493.1557691@nntp1.onemain.com>
Source record: 44330

Many times when talking skip it is hard to understand a handle if
your signal is fading in and out. It is usually easy to
understand a number when spoken clearly.
Mike

--
www.bcity.com/dino
Smokin Dave <69mobile@keydowns.com> wrote in message
<8knvos$s6$1@nnrp1.deja.com>...
> That or their Favorite #
>SmOkIn DaVe&#65533;
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2351. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396fda9f$0$8303$4bb17d6e@news.dwave.net>
Source record: 44331

Your really Dumb!
I seriously doub it

6'4" 350 YOU?

ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000714232044.10513.00000504@ng-cs1.aol.com...
> You talk pretty big behind mommy and daddy's computer.
> I guarantee you wouldn't talk this shit in my face. I would stop a
mudhole in
> your ass.

2352. Re: FM CB in the U.S.?

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <25614-396FDA5B-85@storefull-118.iap.bryant.webtv.net>
Source record: 44332

If you want to use FM mode, get any one of the 10 meter radios available. You can use FM mode in a noiser environment with a high microphone gain and you will pick up less noise, compared to AM mode with the same setup. You will also eliminate all or most of the bleed-over onto nearby electronics that can occure on AM mode.

A decent radio to get for not much money would be the Eagle Sidewinder 400 10 meter radio, or any of its variants (Titan, Dragon, Commanche)

These are all mode units, and so include the FM mode. Why settle for 40 channels of AM & SSB when you can have 400 or more channels and all modes? With 10 meter radios available for reasonable cost, getting a standard 11 meter radio modded for extra channels makes little since. Kinda like the laws outlawing FM usage on the 11 meter band in the United States, which are never enforced any way.

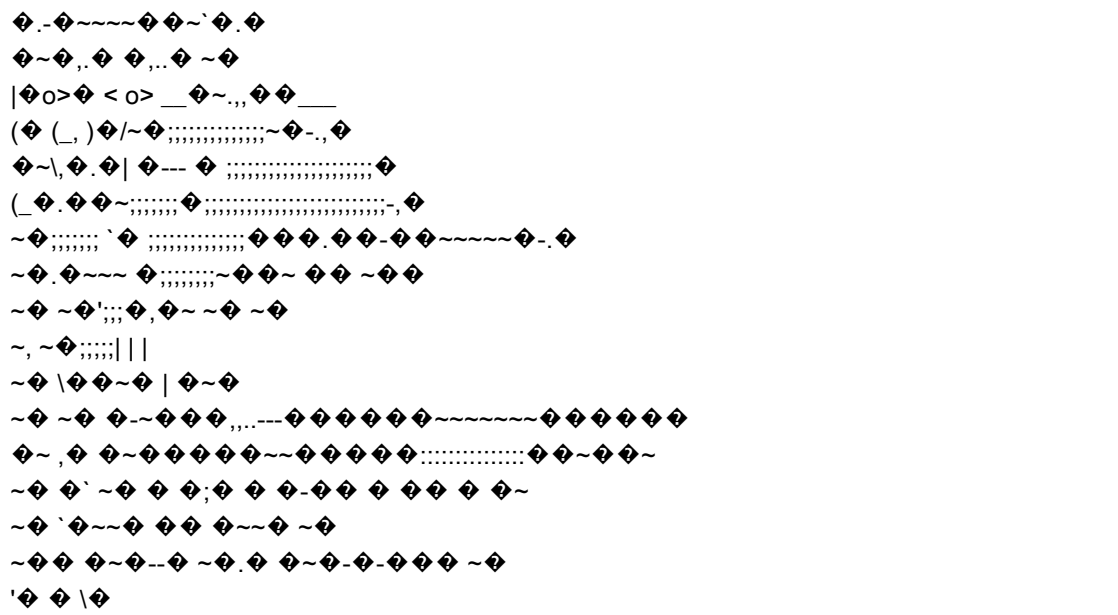
Don't go above 28.00mhz, or below 26.500mhz and everything gonna be alright.

2353. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396fe22e$0$8308$4bb17d6e@news.dwave.net>
Source record: 44333

Don't worry your o'lady already called, got your spot reserved!!

--
Ya don't like my post?

KW


ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000714232711.10513.00000509@ng-cs1.aol.com...
> look slapnuts, argue all you want. Just make sure you pick up the garbage
on
> time this week.

2354. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <396FEB9D.BE1860C9@freewwweb.com>
Source record: 44334

Darrin wrote:
>
> On Fri, 14 Jul 2000 12:56:46 -0700, Bill Eitner <kd6tas@freewwweb.com>
> wrote:
>
> >> > How about increasing the size of the radiator (the
> >> > vertical part) to say a 9 foot whip and a spring.
> >> > Then, increase the radials until you get a flat
> >> > match (low SWR).
> >> >
> >> > Based on your SWR reading, increasing the radial
> >> > length alone won't increase performance. But,
> >> > since the antenna is on the roof, you have room
> >> > to increase the radiator to a full quarterwave
> >> > That should actually increase the performance.
> >> > The problem is that the radial system as-is may
> >> > not provide an adeqate ground plane for the longer
> >> > whip. You'll know when you measure the SWR with
> >> > the long whip and spring (or other type of 6 inch
> >> > extension) in place. If the SWR is low, the
> >> > ground plane is adequate. If not, you'll have
> >> > to increase the length of the radials until the
> >> > SWR becomes acceptable.
> >> >
> >> > Good luck and have fun.
> >>
> >> I was going to see if Firestik make a 7' Firestik II, but I don't
> >> think it would make too much difference over the 5' Firestik II. Plus,
> >> I know I'll probably have to increase the ground plane. I guess I'll
> >> stick with what I have right now, since it's doing it's job. :)
> >
> > Not much of an experimenter, are ya?
>
> No and yes....If it isn't broke, why fix it? I really have no desire
> to build an entire new antenna.

Not to be argumentative or contradictory, but what
I laid out doesn't amount to building an entirely
new antenna--that'a why I wrote it. It's a simple
modification that should result in noticeably im-
proved performance. On top of that, it will teach
you something about antennas without being too
difficult. I'm disappointed you dismissed it so
quickly.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2355. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <396fecac$0$8313$4bb17d6e@news.dwave.net>
Source record: 44335

Bill typically any newbies I deal with quickly dismiss sound advice.....

Bill Eitner <kd6tas@freewwweb.com> wrote in message
news:396FEB9D.BE1860C9@freewwweb.com...
> Darrin wrote:
> >
> > On Fri, 14 Jul 2000 12:56:46 -0700, Bill Eitner <kd6tas@freewwweb.com>
> > wrote:
> >
> > >> > How about increasing the size of the radiator (the
> > >> > vertical part) to say a 9 foot whip and a spring.
> > >> > Then, increase the radials until you get a flat
> > >> > match (low SWR).
> > >> >
> > >> > Based on your SWR reading, increasing the radial
> > >> > length alone won't increase performance. But,
> > >> > since the antenna is on the roof, you have room
> > >> > to increase the radiator to a full quarterwave
> > >> > That should actually increase the performance.
> > >> > The problem is that the radial system as-is may
> > >> > not provide an adeqate ground plane for the longer
> > >> > whip. You'll know when you measure the SWR with
> > >> > the long whip and spring (or other type of 6 inch
> > >> > extension) in place. If the SWR is low, the
> > >> > ground plane is adequate. If not, you'll have
> > >> > to increase the length of the radials until the
> > >> > SWR becomes acceptable.
> > >> >
> > >> > Good luck and have fun.
> > >>
> > >> I was going to see if Firestik make a 7' Firestik II, but I don't
> > >> think it would make too much difference over the 5' Firestik II.
Plus,
> > >> I know I'll probably have to increase the ground plane. I guess I'll
> > >> stick with what I have right now, since it's doing it's job. :)
> > >
> > > Not much of an experimenter, are ya?
> >
> > No and yes....If it isn't broke, why fix it? I really have no desire
> > to build an entire new antenna.
>
> Not to be argumentative or contradictory, but what
> I laid out doesn't amount to building an entirely
> new antenna--that'a why I wrote it. It's a simple

> modification that should result in noticeably im-
> proved performance. On top of that, it will teach
> you something about antennas without being too
> difficult. I'm disappointed you dismissed it so
> quickly.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

2356. SWR oddity

Newsgroup: rec.radio.cb
Date: 2000-07-14 00:00:00 UTC
From: The Traveler <blacktop@asphalt.com>
Message-ID: <396E9967.25514E83@asphalt.com>
Source record: 44336

Greetings,

I just tuned a Firestik II on my vehicle. What I observed, was that once the top load screw was set, when I slipped on the little soft plastic cap, the SWR would change and get noticeably worse. When I removed the cap, it would go back to it's tuned setting. Anyone had a similar experience? If so, what did you do, if anything, to cover up the unsightly threaded metal piece on top?

--

We have all heard that a million monkeys banging on a million typewriters will eventually reproduce the entire works of Shakespeare...Thanks to AOL, we know this is not possible.

2357. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <eoOb5.18862$oj6.146059@news1.rdc1.tx.home.com>
Source record: 44337

IT DOESN'T MATTER IF YOU HAVE A HAM LISCENSE OR A GUN LISCENSE, YOU CAN NOT OPERATE ANY LINEAR AMPLIFIER ON THE CITIZENS BAND FREQUNCIES. PERIOD!

ICEMAN RRC <icemanrrc@aol.com> wrote in message news:20000714122951.12153.00000402@ng-df1.aol.com...
> There was a mesage posted on the legality of operation of a linear amplifier on
> the c.b. frequency.
> Most of you responded that the fcc rulings are that no way, no how, anyone
> could operate a linear amp legally on the c.b. frequency.
> I am here to tell you that you are wrong. If you hold a ham license or any
> other amateur radio license, you CAN LEGALLY operate on the c.b. frequency.
> However, that doesn't mean you can go buy a bubba-made amplifier that has very
> poor filtering and splatters all over the airwaves. You must still go by the
> other parts of the fcc regulation's which is proper filtering. If your
> amplifier is causing interference on your neighbor's t.v, stereo, telephone or
> whatever, you are operating outside of the fcc regulations reguardless of
> holding an amateur license.
> If you have a base station and are using power, it's a good idea to call your
> neighbor and ask if your base station is interfering with them. If you are,
> simply buy a good quality filter that is made to handle the wattage you are
> putting out. If you are pretty sure that you are not interfering with your
> neighbors, ask anyway, it's common courtesy!
> I have cut and pasted the legality of c.b. linear operation from the fcc
> website.
>
> Sec. 95.411 (CB Rule 11) May I use power amplifiers?
>
> (a) You may not attach the following items (power amplifiers) to
> your certificated CB transmitter in any way:
> (1) External radio frequency (RF) power amplifiers (sometimes called
> linears or linear amplifiers); or
> (2) Any other devices which, when used with a radio transmitter as a
> signal source, are capable of amplifying the signal.

> (b) There are no exceptions to this rule and use of a power
> amplifier voids your authority to operate the station.
> (c) The FCC will presume you have used a linear or other external RF
> power amplifier if--
> (1) It is in your possession or on your premises; and
> (2) There is other evidence that you have operated your CB station
> with more power than allowed by CB Rule 10, Sec. 95.410.
> (d) Paragraph (b) of this section does not apply if you hold a
> license in another radio service which allows you to operate an external
> RF power amplifier.
>
> [48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]
>

2358. Pa. cell law attorney on SPECTRUM (Re: URGENT - You can't talk while you drive in Marlboro, NJ)

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Stan Olochwoszcz <phantom.hawk@worldnet.att.net>
Message-ID: <B5952D13.8618%phantom.hawk@worldnet.att.net>
Source record: 44338
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Philip J. Berg, the Pennsylvania attorney who fought the Hilltown Township cell phone ban and got it overturned is scheduled to be the guest on SPECTRUM, Saturday 15 July. He will discuss the ruling and cite similarities between the two ordinances. Call with your questions!

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2359. PC122

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000714205208.10890.00000606@ng-cf1.aol.com>
Source record: 44339

Does anyone know the pot number for the rf gain sensitivity? thanks Triple T

2360. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <396fbeb2.1342087@news.interactive.net>
Source record: 44340
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I obtained a copy of the Marboro
Township law today by FAX, but it is
missing one page. From what I do have, I
can offer the following:

The title of the law is:

Ordinance 2000-18
Marlboro Code Defining and Regulating the Use of
Mobile Telephones while operating a motor vehicle.

Of the pages I did receive, the following is of significance:

The definition of Mobile Telephone is: "including but not
limited to cellular, analog, wireless and digital telephones.

The definition of USE is: "to use a mobile telephone in
(a) dialing, (b) answering, (c) talking, (d) listening.

The RESTRICTION specifically is as follows:
"No person shall operate a motor vehicle on any street
or highway while engaged in any conduct defined as the USE
of a mobile telephone unless the operator is using a mobile
telephone with hands-free technology for dialing, answering, talking
and listening."

The penalty (fine) is: a fine not to exceed $250.

From the above, I don't see this aw directly impacting
use of ham radios and/or CB radios as neither can
be construed as being a mobile telephone. Indeed,
the constant direct use of the word "telephone"
appears (IMHO) to clearly limit the scope of the
law to ONLY telephone type equipment as opposed to
traditional two-way radios such as ham, CB, FRS,
private radio, etc.

Once I get the missing page I'll add an update.

Cheers,
Bill K2UNK
ARRL Local Gov't Liaison

2361. LOOK AT THIS ....FOR SALE

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Mr and Mrs Duck <duck105@home.com>
Message-ID: <zePb5.25496$ll.174330@news1.rdc1.az.home.com>
Source record: 44341

I have the following items for sale:

Yaesu FT101-B ham radio
Yaesu FL-2100B amplifier
Yaesu FV-101B external VFO
several desk mikes
TEKTRONICS 2336 100MHz DUAL TRACE OSCILLOSCOPE
TECHNICS AV CONTROL STEREO RECEIVER MODEL SA-GX505

I am willing to sell for the best reasonable offer.

The items are pictured here:

www.members.home.net/tinyinaz

you may contact me at tinyinaz@home.com or tinyaz@juno.com

thank you.

--
Life is Good

2362. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <396FC750.29C5BB5@home.com>
Source record: 44342

Please not Paragraph (d) again, and pay attention to which paragraph it is referencing. Note that your quote below is mistyped and referens the wrong paragraph. Buckaroo, you will never be a brain surgeon.

I've been reading this newsgroup for years, and I can't recall the actual law being quoted and/or misquoted this many times. Some sort of record is being set.

Sec. 95.411 (CB Rule 11) May I use power amplifiers?

(a) You may not attach the following items (power amplifiers) to your certificated CB transmitter in any way:
(1) External radio frequency (RF) power amplifiers (sometimes called linears or linear amplifiers); or
(2) Any other devices which, when used with a radio transmitter as a signal source, are capable of amplifying the signal.
(b) There are no exceptions to this rule and use of a power amplifier voids your authority to operate the station.
(c) The FCC will presume you have used a linear or other external RF power amplifier if--
(1) It is in your possession or on your premises; and
(2) There is other evidence that you have operated your CB station with more power than allowed by CB Rule 10, Sec. 95.410.
(d) Paragraph (c) of this section does not apply if you hold a license in another radio service which allows you to operate an external RF power amplifier.

[48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]

Effective Date Note: At 63 FR 36610, July 7, 1998, Sec. 95.411, paragraph (a) introductory text was amended by removing the term ``type-accepted'' and adding in its place ``certificated'', effective Oct. 5, 1998.

Buckaroo wrote:

> >(d) Paragraph (b) of this section does not >apply if you hold a license in
> >another radio service which allows you to >operate an external RF power
> >amplifier.
>
> There!!! There is where it is, read that tell me that i'm right!!! Finally i
> found it.
>
> North GA. Buckaroo "223"

2363. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714231902.10513.00000503@ng-cs1.aol.com>
Source record: 44343

Whatever man, go to sleep. It's way past your bedtime.

2364. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714232044.10513.00000504@ng-cs1.aol.com>
Source record: 44344

You talk pretty big behind mommy and daddy's computer.
I guarantee you wouldn't talk this shit in my face. I would stop a mudhole in
your ass.

2365. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714232317.10513.00000506@ng-cs1.aol.com>
Source record: 44345

Thanks.

2366. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714232454.10513.00000508@ng-cs1.aol.com>
Source record: 44346

which by the way, is one fourth of your score..............cheating.

2367. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000714232711.10513.00000509@ng-cs1.aol.com>
Source record: 44347

look slapnuts, argue all you want. Just make sure you pick up the garbage on time this week.

2368. Re: 38 LSB - Is there a "code" of operation ?

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <tdRb5.266$F5.5336@typhoon.kc.rr.com>
Source record: 44348

Sorry Darrin...

It is true art. 95D DOES state that....however it really is rarely inforced. In the old days the FCC had a little teeth and used them. Now days with funding as it is they are lucky just to take care of the major things!! You must be "fairly" new to the hobby. (New being the last 10 yrs or so) :)

In article <815vms4g68vrtanadni74bcp7bqandjcfc@4ax.com>, Darrin <darrin99@iname.com> wrote:
>On Fri, 14 Jul 2000 20:17:10 GMT, rgray@kc.rr.com wrote:
>
>> If he is telling Ontario to shut up then he is talking "skip" which is
>>considered illegal , going by the "Letter of the Law".
>>
>
>Wow, that's the first time I heard that.

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

2369. Re: More questions

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <IiRb5.267$F5.5336@typhoon.kc.rr.com>
Source record: 44349

I tend to agree with the Prof. on this. Heck all I have is a chacker jack radio with a Budwiser can antenna on the top of my truck. I can almost talk across the street as long as the wind is in the right direction... And yes I am proud of that!! :)

CQ DX across the street!! :)

(hillbilly to some of us across the street is LIKE the big pond ;)) well the pothole in front of my house does have water in it every-now-and-again!

In article <RrCb5.9776$MT.225739@news-west.usenetserver.com>, "Professor" <bgriffey@kwom.com> wrote:
>Yes... it shows ignorance.
>

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

2370. Re: euro3900

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <zmRb5.269$F5.5811@typhoon.kc.rr.com>
Source record: 44350

Hey we can add that to the list of things that make you go hummmm..

In article <8ko1ds$t3q$1@slb1.atl.mindspring.net>, "Train"
<cbmods@mindspring.com> wrote:
>And this is the guy in the next post telling us the wonders of his CB shop
>in the White mountains???
>
>Train
>tra1n@aol.com
>train@cbmods.com
>"NHcbSHOP" <nhcbshop@aol.com> wrote in message
>news:20000714123234.01782.00000408@ng-md1.aol.com...
>> is there anyone out here that can inform me as to how to install a good
>> talkback in a euro 3900???
>
>

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

2371. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12877-396FE2A0-123@storefull-124.iap.bryant.webtv.net>
Source record: 44351

LCAT scores? Bar? State?
Now you're a liar as well as a fool. Matter of fact, I think you are a juvenile.

2372. Re: 38 LSB - Is there a "code" of operation ?

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <IYRb5.36215$Ju.145608@typhoon.kc.rr.com>
Source record: 44352

There damn near is a law on what color potty paper a fella can use!!! ;)

In article <rcovmsso5ocv45an0amrgifp875p7ji9mn@4ax.com>, Darrin
<darrin99@iname.com> wrote:
>On Sat, 15 Jul 2000 03:51:53 GMT, rgray@kc.rr.com wrote:
>
>> Sorry Darrin...
>>
>> It is true art. 95D DOES state that....however it really is rarely inforced.
>>In the old days the FCC had a little teeth and used them. Now days with
>>funding as it is they are lucky just to take care of the major things!! You
>>must be "fairly" new to the hobby. (New being the last 10 yrs or so) :)
>>
>Not new to AM. Very new to using SSB and skip. I've been using AM CB's
>on and off for 20 years. I had no idea, there was a law on "skip".

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

2373. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8koqte$g0g$4@bashir.peak.org>
Source record: 44353

Buckaroo <ngabuckaroo223@aol.com.net.com> wrote:
:>(d) Paragraph (b) of this section does not >apply if you hold a license in
:>another radio service which allows you to >operate an external RF power
:>amplifier.

: There!!! There is where it is, read that tell me that i'm right!!! Finally i
: found it.

Someone made a typo. That should read "Paragraph (c)", which has nothing
to do with attaching a linear amp to a CB rig. That is prohibited for ALL
users - no matter what license they may hold.

(c) refers the the "presumption of use" if the FCC finds a linear amp on
your premises that is capable of operating on 11 meters.

--
Bill Nelson (billn@peak.org)

2374. Re: 50 ohm's ?

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kora9$g0g$5@bashir.peak.org>
Source record: 44354

Professor <bgriffey@kwom.com> wrote:
: You're probably right for all practical purposes with limited power... but
: if you were working at a radio station that was putting out 50KW... a match
: of 1.5 might not be acceptable losses in reflections.

It is still only a small percentage loss due to reflection. Many AM stations
operate with a SWR higher than that. Try calling the Station Engineer at
your local radio station, and ask him.

--
Bill Nelson (billn@peak.org)

2375. Re: tower tricks

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8koro2$g0g$6@bashir.peak.org>
Source record: 44355

Alan <Look@this.com> wrote:
: I would suggest something along the lines of an Oil filter wrench
: setup,that would compress all 3 tower legs as it tightens,used on the
: section that seems to be larger
: .Also,a BFH may help(Big F--kin Hammer).

It is pretty obvious that you have never installed a tower.

A hammer would risk putting a dent in the tower tubing, which would make it weaker and more likely to collapse - which would not be a good thing.

The legs need to be adjusted two at a time. Anything that presses on all three legs (at least while only one is in place) is bound to fail.

--
Bill Nelson (billn@peak.org)

2376. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8kosa9$g0g$7@bashir.peak.org>
Source record: 44356

Train <cbmods@mindspring.com> wrote:

: What it says in a nutshell is.......There ain't not no way you are allowed
: to attach an external RF amp to your unit. The only way a ham can *legally*
: run his ham rig on the CB band is to be able to retune it to no more than
: 4-5 watts output on AM. Older 23 channel radios are grandfathered at 5
: watts. Take the time to read the drivel you post and possibly come away with
: some understanding of what it is you have read before you begin spouting
: off!

Not totally correct, Train.

An amateur cannot operate a ham rig in the CB band - period. It is not
type approved (or whatever term they use these days) for use on 11 meters.

:> (d) Paragraph (b) of this section does not apply if you hold a
:> license in another radio service which allows you to operate an external
:> RF power amplifier.

How about cutting and pasting without a typo. That should read:
(d) Paragraph (c) ...

--
Bill Nelson (billn@peak.org)

2377. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <uAUb5.316855$MB.5282267@news6.giganews.com>
Source record: 44357

On all counts, you got it.

Thanks for the support.

Toll Free

"Mike Yetsko" <joe@user.com> wrote in message
news:dUEb5.65285$_b3.1917590@newsread1.prod.itd.earthlink.net...
> No, the 'RC' channels were spaced every 50khz and were between
> 3-4, 7-8 and so on up to one between 22-23 at what is now
> channel 25. In the original 23 channel scheme, there were 2 slots
> between 22 and 23. One was an RC at the normal stepping (25).
> The other was a shortlived business service on what would now be
> 24. ORIGINALLY I believe this 'business' service ALSO had
> a shared service aspect with channel 23, as well as it's own
> frequencies out beyond 23.
>
> The original RC channels were only 500mw (That is 1/2 of a watt).
> I still have a Controlaire system for that service. It's out in my
> garage
> with an old RC boat and until I moved from my divorce I still had the
> original manuals and even the FCC rule book that came with it. But
> the Controlaire system, as good as it was in the 60's, is now terrible.
> It is a 'reed' system. It generated single tones and the receiver
> applied the audio to a coil under a series of tuned 'reeds'.
>
> I was converting the boat to an old system a friend gave me. When
> the aircraft RC moved, he gave me his old system (digital proportional!)
> and I was going to convert the boat.
>
> Anyway.... With regard to the 'business' service...
>
> Someone told me that they were allowed 25W, and this MAY be so.
> But I don't believe they were EVER allowed to put an amp on a CB
> to get to that. If you legally were on this service, you had to have
> equipment for that service.
>
> ALTHOUGH for a while, the rules actually DID allow CBs to be used
> on the service. In fact, the 23 channel rules said the rig could have a
> TOTAL of 23 channels. To LEGALLY use a CB on this service, you
> have to have CB channels deleted so you STAYED at a maximum of
> 23 channels.
>
> Mike
>

>
> killrwat <killrwat@dwave.net> wrote in message
> news:396e851c$0$8301$4bb17d6e@news.dwave.net...
> > I believe he refers to RC, which of course stands for Remote
> Control...
> > Sorry to say it Toll your wrong, Class D CB has NEVER ALLOWED
> Amplifiers,
> > The CB you refer to was strictly controlled, Remote control, it
> allowed
> > absolutely NO voice communications! You are right in saying that 25
> watts
> > input was allowed, however it was not for communications, or voice...
> And
> > allowed no External RF Amplifiers, it was limited to 25 watt input RC
> > Transmitters on a crystal controlled basis, it also required a special
> > license, Regular CB license did not cover it..... Although way
> back
> > before CB 11 meters did allow amplifiers and higher RF levels....
> >
> > KW
> > Gary Danaher <gdanaher@home.com> wrote in message
> > news:396E7727.FC09A77E@home.com...
> > > It's been well established that advertising can be false or
> misleading. By
> > your
> > > own definition, channel 23 was used for other purposes, not the
> generic CB
> > that
> > > everyone here perceives it as. BTW, what was the OTHER CB service
> you
> > referred
> > > to? 25 watts hardly warrants a linear amp, and it's hard to imagine
> > limiting
> > > anything to only 25 watts. Why not quote the legal stuff rather than
> an
> > old ad.
> > > In the mean time, for all practical purposes, CB has not been
> allowed
> > external
> > > amps. Why do you seem to go of your way to split hairs??
> > >
> > >
> > > Toll Free wrote:
> > >
> > > > >Amps on CB or
> > > > > illegal, now and always.
> > > > >
> > > >
> > > > Your WRONG!!! Gary.
> > > >

> > > > In the early dayz of CB Radio, channel 23 was used in two
> different
> > Citizens
> > > > Band classes, and the other service allowed for 25 watts output,
> thereby
> > > > legalizing linear amps.
> > > >
> > > > I have the catalog from Allied Radio to prove that.
> > > >
> > > > Toll Free
> > > >
> > > > > Buckaroo wrote:
> > > > >
> > > > > > .....you have a ham license, you can use an amp on 11 meters
> > legally. I
> > > > read
> > > > > > that in a HAM book.
> > > > > > >
> > > > > > North GA. Buckaroo "223"
> > > > >
> > >
> > >
> > >
> >
>

2378. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <MGUb5.316867$MB.5282495@news6.giganews.com>
Source record: 44358

Final amp transistors usually blow a direct open from the CE junction
because of the voltage imposed on that junction due to high VSWR.

Toll Free

"BLY" <bly213@nospam.att.net> wrote in message
news:f1ub5.2054$tI4.115132@bgtnsc05-news.ops.worldnet.att.net...
>
> "GrtPmpkin32" <grtpmpkin32@aol.com> wrote in message
> news:20000712002508.03109.00000001@ng-fm1.aol.com...
> > Thanks for the insight-
> > When I keydown, the white RX lights behind the meters turn red, which is
the
> TX
> > 'on the air' light.
> > Should I take from this that the relay is working fine? It does click,
the TX
> > lights red, but there's no movement on the needle(s)...
>
> No it does not necessarily indicate that the relay is okay. The relay
contacts
> that
> switch V+ to the TX circuits may not be contacting and thus causing no
> TX on AM and SSB. Even though the TX red light comes on, that is fed by
another
> set of contacts I believe. Don't have schematics in front of me, but I am
> pretty sure
> of this.
>
> > Voltages check out okay up until the finals, so I have ordered
replacements
> > for them. Everything else seems to be in really clean shape, though, so
I'm
> > glad for that. Don't know yet if I'll keep this one as clean as it is,
no mods
> > at all. Kind of a throwback, so I might keep it that way! :-)
> > Linus
> >
>
> If you are measuring proper voltage levels at the finals at least that
indicates
> that
> the RF final transistor is not shorted. When trannys fail they ususall
short.
> However

> yours may have opened instead of shorted. If the Final transistor is bad,
make
> sure your
> driver transistor is okay too.
>
> Good Luck!
>
> Unit 824, out!
>
>

2379. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <%GXb5.20080$MT.518183@news-west.usenetserver.com>
Source record: 44359

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"ICEMAN RRC" <icemanrrc@aol.com> wrote in message
news:20000714232711.10513.00000509@ng-cs1.aol.com...
> look slapnuts, argue all you want. Just make sure you pick up the garbage
on
> time this week.

2380. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Omar <mgrutleyNOmgSPAM@northnet.org.invalid>
Message-ID: <04d17460.e6224a93@usw-ex0106-048.remarq.com>
Source record: 44360

Would increasing the number of radials (as opposed to the length) help improve performance? Thanks, Omar.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2381. Re: More questions

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <05d1e4f2.8f1928c4@usw-ex0101-008.remarq.com>
Source record: 44361

the term "break" has been around for many years....it means that
you need to use the channel or you would like to make a comment
and add to the conversation...with Hams and the military there
are 3 ways to break. a single break "BREAK" non urgent. a double
break "BREAK, BREAK" means an urgent break is needed...a triple
break, "BREAK BREAK BREAK" is an emergency break meaning life or
property is in danger and help isa needed....
I hear the term QSK being used for break. QSK does not mean
break.... its an old CW term that meant should I use break-in CW
or change to break-in CW. and has nothing to do with breaking
into a conversation.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2382. Re: More questions

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <01e87094.901faac6@usw-ex0101-008.remarq.com>
Source record: 44362

<<<Most shops sell 'em... and if the shop is worth a damn they
can set your radio up for one... as for the legal part.... no
your can't get one for a cb legally but you CAN get them and
many people do. won't endorse doing something illeagle but I run
one so can't say too much bad about those who do use amps>>>

and tell us oh wise one. how does a shop set up a radio for an
amp...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2383. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397054AE.39CD32D8@oio.net>
Source record: 44363

Richard Smith wrote:
>
> Anybody know if bending the groundplane radials downwards of that particular
> make any difference ?
>
> Richard.

It will change the input impedance of the antenna. If the
impedance is 'off' in the right direction, changing the angle
of the radial elements may help. And then again, it may not.
'Doc

2384. Re: 38 LSB - Is there a "code" of operation ?

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39705701.6D18797@home.com>
Source record: 44364

Odd that you should mention potty paper. In some states, the color of the paper has been regulated because manufacturers were adding dyes which did not break down readily and caused problems downstream, so yes, that is regulated, too.

rgray@kc.rr.com wrote:

> There damn near is a law on what color potty paper a fella can use!!! ;)

2385. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000715091300.12159.00000596@ng-df1.aol.com>
Source record: 44365

Nobody cares what you think jackass. Why don't you do us all a favor and go play in traffic.

2386. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000715091415.12159.00000597@ng-df1.aol.com>
Source record: 44366

6-4 235
I don't doubt it. I know it. Lose some weight fat ass!

2387. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: AB2HR@arast.org
Message-ID: <397067cf.1395031@news-server.stny.rr.com>
Source record: 44367

On Fri, 14 Jul 2000 22:26:57 -0500, "killrwat" <killrwat@dwave.net> wrote:

> Your really Dumb!
>I seriously doub it
>
>6'4" 350 YOU?
>

Why not? I'm 6' 4" and 350# myself.

==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

2388. DEFECTIVE: Motorola T289 Talkabout FRS Radios

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: PhilC <phil@nospam.philcovington.com>
Message-ID: <39706e5d$0$1497$53a6afc1@news.erinet.com>
Source record: 44368
Cross-posted to: alt.radio.family,rec.radio.cb,rec.radio.scanner,alt.radio.scanner,alt.consumers.experiences

Motorola T289 Squealing Problem:

The majority of Motorola T289 TalkAbout FRS radios seem to be defective. Some units will emit a loud squeal when the push-to-talk button is released which is very disturbing and annoying.

Since I originally posted a message to this newsgroup about this problem, I have received multiple emails from people who have had this same problem. There is a message posted to the alt.radio.family newsgroup with the subject "T289 problem" that describes the defect in more detail.

Motorola customer service is aware of the problem.

STAY AWAY FROM THE T289s!

Regards,

Phil Covington

2389. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000715103306.28988.00000107@ng-cu1.aol.com>
Source record: 44369

Sir......I live in Danbury CT, and Hartford CT is actually 69 miles from my home.......and I MAKE IT. The conditions are of course quiet, (how else could i do it?) BUT it does'nt change the fact, that, I DO IT. Furthermore.....with a little forethought, proper planning (of system set-up) IT CAN BE DONE........REGULARLY! Both my Trams are keying 4 watts, and my PEP is in the 32-35 watt range.Regards, Frank in CT.

2390. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000715104115.28988.00000110@ng-cu1.aol.com>
Source record: 44370

>Sir......I live in Danbury CT, and Hartford CT is actually 69 miles from my
>home.......and I MAKE IT. The conditions are of course quiet, (how else could
>i
>do it?) BUT it does'nt change the fact, that, I DO IT.

If I forgot to mention....I do it on sideband, In the AM mode I regularly see
ranges of 30-35 miles (which in my case is Waterbury CT) and (Bridgeport CT)
Regards Frank in CT.

2391. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39704F3C.A0064825@qnet.com>
Source record: 44371

Hello Darrin: The SWR is a measurement of how well the energy from the transmitter, is being used at the antenna. It does not tell you if the antenna is using the energy efficiently.

But keeping the SWR low is a good start.

By adding ground plane wires can only help. But this is like putting ear rings on a pig, you still have a pig, or in your case a low performance antenna.

Suggest a better antenna, such as a ground plane antenna that has 1/4 wavelength ground plane radials. The longer the antenna up to a 5/8 wavelength, the better. After 5/8 in vertical length the antenna starts to radiate the energy in a undesirable upwards, (cloud warming up) direction.

A neat antenna that use to be manufactured was a "Hot Rod" by the guys who make the Francis Amazer Fiberglass Mobile (96 inch long) Antennas. This antenna was made up of 4 ground radials, and one vertical element. Then use a loop of wire at the base, approx. 8 inches long, that connects to the vertical and ground plate, as a tuning wire. The best SWR of a 1/4 wavelength will be about a 1:1.5 SWR, adjust the tuning wire length for a 1:1.0 SWR. This will allow the ground radials to installed at a flat or level position, not angled. The ground plane radials work best at the level angle, and not at an angle. The tuning wire will allow for a perfect match. While the Ground Plane Radials are used to make the antenna work the best, and NOT being used as a impedance matching device.

Running many different type of antennas on Eznec (a antenna modeling program, that shows where all the energy is going) shows that the more ground surface the better the antenna will work.

Jay in the Great Mojave Desert, ...just down the road ah ways from the fillin station.

Darrin wrote:
>
> ....my SWR is already 1.2 on all channels? I'm using a Firestik IBA-5
> which is designed to be used indoors, on the roof of my house. The
> ground plane for the IBA-5 is supplied by four (4) 1" x 30" flat
> steel radials, which also act as the antenna's stand. The radiating
> element is a 5' Firestik II type antenna.The antenna works great, and
> the SWR is great, so is there any reason to try and increase the
> ground plane with wires, etc?

2392. blutarsky wil put tertsticles in a vise if

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kpvqa$b2d$1@nnrp1.deja.com>
Source record: 44372

why? all this talk about whos amplifier. also the fcc. argue. word laws again and agian. amplifacation on cb is ileagal like the nevbo thing. blutarsky wil put his tertsicles in a vise if he is prove worng.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2393. Re: looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000715111806.03924.00000655@ng-cu1.aol.com>
Source record: 44373

>>>Tell Blue that Toll Free from Texas said hello howdy do, and I hope to be back up their soon.

He still having pool and pizza on Fridays?

Toll Free<<<

will do , and yup every friday pizza and pool .

are you the tollfree that would plug up 27.555 with mindless babble ?

#22 north central illinois mobile

2394. THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000715112241.28988.00000116@ng-cu1.aol.com>
Source record: 44374

Ive posted a number of RE; in regards to the original post of whether its legal or not to run amps on the C.B. band. Ive seen a few folks out here that have claimed my post was full of S _ _ T when I claimed I was making regular contacts out of my condo, running a stock D201-A with an indoor antenna. My claim was....I could make anywhere from 25-69 mile contacts REGULARLY.....WELL im here to tell you that I DO. My situation is this; I made a "dipole" antenna (wire antenna) cut specifically for 11 meter's, its tucked away in my attic (over my bathroom) it gets pretty moist up there from the shower steam so I bought myself a good antenna tuner to deal with slight fluctuations of SWR, so this configuration keeps my standing wave ALWAYS FLAT 1:1-1/ 1:1-2. this combo has ALWAYS worked well fo me. Im running a "Like New" set of Trams, with a "stock" D104 desk mic, these Trams I have do VERY WELL in the Peak Power dept (4 watts D.C./ 32-35 watts PEP) on sideband as well as AM, Its really not rocket science at all. The only reason ive decided to write a whole seperate post for this topic is, its totally ridiculous when folks out here say that they CANNOT make contacts of excess of 10-20 miles without running an amplifier....THATS NOT TRUE AT ALL !!!!! I dont want "newbies" coming on to this N.G. thinking right away that "the 1st thing I have to do is buy an amp" This is why the C.B. band is polluted with "bleedover" and people trying to outdo each other with bigger and bigger power levels. What the hell ever happened to the days of c.b. where hardly ANYONE had to run an amp to talk???? I dont know, but I found the c.b. much more pleasurable without all this nonsense of "running BIG power" levels just to talk in town, jeez....back in the 70's we ALL shot "skip" and we NEVER had to run an amp to make the trip. I wish you all well, and best regards to everyone, 73........Frank.

2395. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <20000715114619.03911.00000084@ng-fk1.aol.com>
Source record: 44375

gizmachi 3 eliment it only has a boom that is 9 feet long and thay work awsom

2396. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000715120136.19632.00000196@ng-fb1.aol.com>
Source record: 44376

I was wondering about this myself.While I lived in eastern Tn.20 to25 miles was the norm.But here in Louisville where Im not on a hill but in the lowest part of the Ohio Vally some days 2 miles is good.So go figure be happy with what you have.Not to chane the subject the best vertical ant. I ever had was a Maco V 5/8.....73s Steve

2397. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kq3esddb1@nnrp1.deja.com>
Source record: 44377

In article <20000715112241.28988.00000116@ng-cu1.aol.com>,
jj475171@aol.com (JJ475171) wrote:
> Ive posted a number of RE; in regards to the original post of whether
its legal
> or not to run amps on the C.B. band. Ive seen a few folks out here
that have
> claimed my post was full of S _ _ T when I claimed I was making
regular
> contacts out of my condo, running a stock D201-A with an indoor
antenna. My
> claim was....I could make anywhere from 25-69 mile contacts
REGULARLY.....WELL
> im here to tell you that I DO. My situation is this; I made
a "dipole" antenna
> (wire antenna) cut specifically for 11 meter's, its tucked away in my
attic
> (over my bathroom) it gets pretty moist up there from the shower
steam so I
> bought myself a good antenna tuner to deal with slight fluctuations
of SWR, so
> this configuration keeps my standing wave ALWAYS FLAT 1:1-1/ 1:1-2.
this combo
> has ALWAYS worked well fo me. Im running a "Like New" set of Trams,
with a
> "stock" D104 desk mic, these Trams I have do VERY WELL in the Peak
Power dept
> (4 watts D.C./ 32-35 watts PEP) on sideband as well as AM, Its really
not
> rocket science at all. The only reason ive decided to write a whole
seperate
> post for this topic is, its totally ridiculous when folks out here
say that
> they CANNOT make contacts of excess of 10-20 miles without running an
> amplifier....THATS NOT TRUE AT ALL !!!!! I dont want "newbies" coming
on to
> this N.G. thinking right away that "the 1st thing I have to do is buy
an amp"
> This is why the C.B. band is polluted with "bleedover" and people
trying to
> outdo each other with bigger and bigger power levels. What the hell
ever
> happened to the days of c.b. where hardly ANYONE had to run an amp to
talk????
> I dont know, but I found the c.b. much more pleasurable without all

this
> nonsense of "running BIG power" levels just to talk in town,
jeez....back in
> the 70's we ALL shot "skip" and we NEVER had to run an amp to make
the trip. I
> wish you all well, and best regards to everyone, 73........Frank.
>

so what's you point frank??? what rock did you crawl out from under?
who cares about your 'contacts' with your stock radio and your dipole
antenna up in the attic. if it was always like that , it would
definitely be kind of boring , don't you think. you have to understand
that big radios have been around for a long time and in use even in the
seventies. and in order to get one back then, you had to do some major
ass kissing to the powers that be. there was no internet as we know it
today with amp dealers spread out all over for the world to see. you
had to know someone to get a big radio. so frank you have to
understand, some people like big radios and being radio outlaws. if we
all talked on qrp radios, it could prove to be difficult at times
squashing a rude mudduck, who tries to butt into your qso, that is the
way it has been , and that is the way it will always be. the only way
it is going to be stopped is for the government to declare war on big
radios , ala, the war on drugs and we all know how successful that has
been. so talk to the hand frank. you are arguing with the wrong crew.
big radios is where it is at. and if you can't get down with that, then
get
your ham ass up to other one and get off my band, 73 to you , pal, this
is cd and i am back in the bushes..............

Sent via Deja.com http://www.deja.com/
Before you buy.

2398. Re: blutarsky wil put tertsticles in a vise if

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kq3jhdfd1@nnrp1.deja.com>
Source record: 44378

In article <8kpvqa$b2d$1@nnrp1.deja.com>,
blutarsky@my-deja.com wrote:
> why? all this talk about whos amplifier. also the fcc. argue. word
laws
> again and agian. amplifacation on cb is ileagal like the nevbo thing.
> blutarsky wil put his tertsicles in a vise if he is prove worng.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

i told you before and i will say it again. b man , you are a bad man ,
no doubt about it,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2399. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <22373-397086C8-15@storefull-122.iap.bryant.webtv.net>
Source record: 44379

No matter what you say Frank, there is always going to be naysayers. We had this same argument last year with someone who claimed it just isn't possible. No matter how hard one tries, there is always going to be the people that "know best". In '98 I did all states barefoot. In '99 I did it again and had them all checked off by the end of last summer. This year I need 8 more. All contacts were made on the cb band with 12 out on the side or 4 on AM. Go to alfatango.org and you can hook up with many folks that have over 100 countries, and yea, many of them do it barefoot. The local propagation you experience is pretty good off a dipole. I get a bigger kick out of talking to someone on the other side of my state than I do across country. Those seem to be the toughest contacts for me and in all the years of DXing I have only 12 contacts in my state that are more than 150 miles away. But when it comes, it is great propagation.

2400. Re: looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <22372-397087CA-42@storefull-122.iap.bryant.webtv.net>
Source record: 44380

No, that was A**hole Bob in Maricopa County, Arizona. Beware of Bob, he has a touch of self-induced Tourettes syndrome.

2401. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <22372-39708844-43@storefull-122.iap.bryant.webtv.net>
Source record: 44381

Why don't you post you scores liarman?

2402. For Sale

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Mr and Mrs Duck <duck105@home.com>
Message-ID: <na0c5.26038$ll.178956@news1.rdc1.az.home.com>
Source record: 44382

I have the following items for sale:

Yaesu FT101-B ham radio
Yaesu FL-2100B amplifier
Yaesu FV-101B external VFO
several desk mikes
TEKTRONICS 2336 100MHz DUAL TRACE OSCILLOSCOPE
TECHNICS AV CONTROL STEREO RECEIVER MODEL SA-GX505

I am willing to sell for the best reasonable offer.

The items are pictured here:

www.members.home.net/tinyinaz

you may contact me at tinyinaz@home.com or tinyaz@juno.com

thank you.

--
Life is Good

2403. Re: blutarsky wil put tertsticles in a vise if

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39708F0A.8188CE6A@oio.net>
Source record: 44383

blutarsky@my-deja.com wrote:
>
> why? all this talk about whos amplifier. also the fcc. argue. word laws
> again and agian. amplifacation on cb is ileagal like the nevbo thing.
> blutarsky wil put his tertsicles in a vise if he is prove worng.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

I thought he already had them in a vise! Isn't that why he
talks like that??
'Doc

2404. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3970910B.104B71CD@oio.net>
Source record: 44384

Omar wrote:
>
> Would increasing the number of radials (as opposed to the length) help
> improve performance? Thanks, Omar.
>

Adding more radials of the correct length will make a
difference. Adding radials too short won't make a 'good'
difference.
'Doc

2405. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: alice@kramden.moon
Message-ID: <uu0c5.115$e3.446@news1.iquest.net>
Source record: 44385
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Typical government knee-jerking... A few people (who probably drive just as poorly when talking to someone INSIDE the car) trigger more stuipd laws that then adversely impact EVERYONE. Why shouldn't I be able to call for directions when I can't find someone's house? Or to call and say I'm late for an appointment - instead of screaming down the highway at 20-over the speed limit (not that I do that, because I don't)?

Now, you would never see them pass a law that triples the standard fine for someone "driving under the influence of a cellphone" when they start driving recklessly, would you? Nope, that makes too much sense.

Where's the law against eating or reading or smoking or putting on makeup while driving? Did a Newt Gingrich wanna-be have a near-miss with someone using a cellphone? (those of you who miss this point - he initiated the cell-blocked scanner law)

2406. Re: Separate chassis ground W/magmount ant. ??

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <18577-397090CC-6@storefull-143.iap.bryant.webtv.net>
Source record: 44386

Yes That is what I mean.
==========

BT S wrote:
Is there any benifit to running a separate ground to the chassis (case)
when running an atenna system that isn't DC grounded?
Sully

DOC wrote;
      If you mean the chassis of the radio, absolutely.
                  'Doc

Sully

All rights (If I have any left) are reserved.

2407. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <3J0c5.16803$7W2.196744@news1.wwck1.ri.home.com>
Source record: 44387

Your band???? Why dont you show me the deed to "your" band. As usual, its little words that get squeezed from narrow minds..But whadda ya expect from someone who looks like he's using a free internet connection...Pull up yer pants CD, you ignorance is showing.

Sent via someone who can afford a real ISP
<curious_dan@my-deja.com> wrote in message
news:8kq3esddb1@nnrp1.deja.com...
> In article <20000715112241.28988.00000116@ng-cu1.aol.com>,
> jj475171@aol.com (JJ475171) wrote:
> > Ive posted a number of RE; in regards to the original post of whether
> its legal
> > or not to run amps on the C.B. band. Ive seen a few folks out here
> that have
> > claimed my post was full of S _ _ T when I claimed I was making
> regular
> > contacts out of my condo, running a stock D201-A with an indoor
> antenna. My
> > claim was....I could make anywhere from 25-69 mile contacts
> REGULARLY.....WELL
> > im here to tell you that I DO. My situation is this; I made
> a "dipole" antenna
> > (wire antenna) cut specifically for 11 meter's, its tucked away in my
> attic
> > (over my bathroom) it gets pretty moist up there from the shower
> steam so I
> > bought myself a good antenna tuner to deal with slight fluctuations
> of SWR, so
> > this configuration keeps my standing wave ALWAYS FLAT 1:1-1/ 1:1-2.
> this combo
> > has ALWAYS worked well fo me. Im running a "Like New" set of Trams,
> with a
> > "stock" D104 desk mic, these Trams I have do VERY WELL in the Peak
> Power dept
> > (4 watts D.C./ 32-35 watts PEP) on sideband as well as AM, Its really
> not
> > rocket science at all. The only reason ive decided to write a whole
> seperate
> > post for this topic is, its totally ridiculous when folks out here
> say that
> > they CANNOT make contacts of excess of 10-20 miles without running an
> > amplifier....THATS NOT TRUE AT ALL !!!!! I dont want "newbies" coming
> on to
> > this N.G. thinking right away that "the 1st thing I have to do is buy

> an amp"
> > This is why the C.B. band is polluted with "bleedover" and people
> trying to
> > outdo each other with bigger and bigger power levels. What the hell
> ever
> > happened to the days of c.b. where hardly ANYONE had to run an amp to
> talk????
> > I dont know, but I found the c.b. much more pleasurable without all
> this
> > nonsense of "running BIG power" levels just to talk in town,
> jeez....back in
> > the 70's we ALL shot "skip" and we NEVER had to run an amp to make
> the trip. I
> > wish you all well, and best regards to everyone, 73........Frank.
> >
>
>
> so what's you point frank??? what rock did you crawl out from under?
> who cares about your 'contacts' with your stock radio and your dipole
> antenna up in the attic. if it was always like that , it would
> definitely be kind of boring , don't you think. you have to understand
> that big radios have been around for a long time and in use even in the
> seventies. and in order to get one back then, you had to do some major
> ass kissing to the powers that be. there was no internet as we know it
> today with amp dealers spread out all over for the world to see. you
> had to know someone to get a big radio. so frank you have to
> understand, some people like big radios and being radio outlaws. if we
> all talked on qrp radios, it could prove to be difficult at times
> squashing a rude mudduck, who tries to butt into your qso, that is the
> way it has been , and that is the way it will always be. the only way
> it is going to be stopped is for the government to declare war on big
> radios , ala, the war on drugs and we all know how successful that has
> been. so talk to the hand frank. you are arguing with the wrong crew.
> big radios is where it is at. and if you can't get down with that, then
> get
> your ham ass up to other one and get off my band, 73 to you , pal, this
> is cd and i am back in the bushes.............
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2408. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000715130000.12111.00000606@ng-df1.aol.com>
Source record: 44388

Why don't your post your IQ. Here, let me help you.
To type a negative number you must press the key that is two keys left of the backspace key.
If you don't have that key on your Radio Shack keyboard, just use the ( ) keys.
That will be fine.

2409. NEW RADIO CHAT ROOM !

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Cathode Ray <no4n4x4@hotmail.com>
Message-ID: <39709951@dnews.gisco.net>
Source record: 44389

Check-out this new room:
www.chatatjoes.com and click-on "Radio Room"

2410. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000715131243.02974.00000919@nso-fs.aol.com>
Source record: 44390

In article <20000714232044.10513.00000504@ng-cs1.aol.com>, icemanrrc@aol.com (ICEMAN RRC) writes:

>You talk pretty big behind mommy and daddy's computer.
>I guarantee you wouldn't talk this shit in my face. I would stop a mudhole
>in
>your ass.

Who is he talking to???
There are no quotes???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

2411. Re: Separate chassis ground W/magmount ant. ??

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <18576-397093F5-16@storefull-143.iap.bryant.webtv.net>
Source record: 44391

No there isn't any actual problem with my swr or recieve.I just figured that the radios are built whith a DC ground antenna system as there intended use.In all actuality I have achieved the best swr I ever have with this particular installaton,dead flat at 27.405.

I do have a slight ignition noise problem, but it isn't anything that the (excellent) NB ANL circuit in my 257 magnum can't completely cover up.And there isn't anyhing squeling or acting funny in the vehicle,I just figured that it couldn't hurt installing the ground,it only took 5 minutes. BTW it had absolutely no effect on the Ign. noise.
Thanks for the replys Doc and Bill
==========
BT S wrote:
Is there any benifit to running a separate ground to the chassis (case) when running an atenna system that isn't DC grounded?
Sully

Bill Eitner wrote;

If the SWR between the radio (or amp) and the antenna is low, the RF ground is adequate and additional case grounds won't improve anything. If the SWR is high and/or you are experiencing symptoms (like squealing or things in the vehicle acting strange) that improve when you add a case ground, the RF ground is inadequate. An inadequate RF ground is an antenna problem that should be solved at the antenna if possible.

Sully

All rights (If I have any left) are reserved.

2412. 55 ant. length

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <18576-39709A54-22@storefull-143.iap.bryant.webtv.net>
Source record: 44392

Does 55 make an ant. in the 65-70" range?

Sully

All rights (If I have any left) are reserved.

2413. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kq7bn$g3c$1@nnrp1.deja.com>
Source record: 44393

the ground? here is anther way. you need seperete chassys from an old radio take a one that dpoes not wpork. and put it outside where the base of the antena and cable it to the ground cable of the antena. now you have an efective ground at the antena. itself. blutarsky will eat from kotex of protsitutes if he is prove worng.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2414. Anyone have any experience with a President herbert (or any other President CB)?

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: News <austinpowers@pobox.com>
Message-ID: <fe1c5.17696$EV6.430788@typhoon1.ba-dsg.net>
Source record: 44394

I wanted a President George, but when it was delivered it turned out to be too big for my truck. So, I've sent it back to be changed for a President Herbert (that should fit OK).

Has anyone here had any experiences with President radios (especially the Herbert) that they would like to share with the group)?

Thanks,

Peter

2415. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: erikjmay@aol.com
Message-ID: <20000715134420.29959.00000789@ng-md1.aol.com>
Source record: 44395

VERY WELL THOUGHT OUT.
IMPRESSIVE METHODS.
I AGREE.
WE STUDIED DI POLE ANTENAS AND DOUBLET ANTENNAS AND WE WERE ABLE TO TALK
OVERSEAS FOR FUN ON THE 0-29.9999 MHZ. HAVE FUN AND GOD BLESS YOU . ERIK IN
FLA.

2416. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <22373-39709C50-19@storefull-122.iap.bryant.webtv.net>
Source record: 44396

Because I didn't talk trash about my IQ. You talked trash about being a lawyer. Now prove it, Liarman! I say you can't 'cause you are a juvie! Put your money where your mouth is, oh, that's right, you can't, your foot is stuck halfway down your throat. Just another anonymous posty who can't back up their lies. That does wonders for your credibility. Even if you may happen to have a clue what you're talking about, lying is the best way to compromise what integrity you have left, which isn't much.

2417. Re: NEW RADIO CHAT ROOM !

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <04117138.199d9d7f@usw-ex0103-086.remarq.com>
Source record: 44397

I just went in there. nice folks..

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2418. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Elric <lord_elric@dontspammealtcasltenet.com>
Message-ID: <GT1c5.171$YK6.20742@nnrp2.sbc.net>
Source record: 44398
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"alice" <alice@kramden.moon> wrote in message
news:uu0c5.115$e3.446@news1.iquest.net...
> Typical government knee-jerking... A few people (who probably drive just
as
> poorly when talking to someone INSIDE the car) trigger more stuipd laws
that
> then adversely impact EVERYONE. Why shouldn't I be able to call for
directions
> when I can't find someone's house? Or to call and say I'm late for an
> appointment - instead of screaming down the highway at 20-over the speed
limit
> (not that I do that, because I don't)?
>
> Now, you would never see them pass a law that triples the standard fine
for
> someone "driving under the influence of a cellphone" when they start
driving
> recklessly, would you? Nope, that makes too much sense.
>
> Where's the law against eating or reading or smoking or putting on makeup
while
> driving? Did a Newt Gingrich wanna-be have a near-miss with someone using
a
> cellphone? (those of you who miss this point - he initiated the
cell-blocked
> scanner law)
>
>
I just want to ask the idiots with cell phones two things.
1:) Is the pay phone at the gas station too expensive?
2:) Would they drive any better if I shove that cell phone up their ass?

2419. Re: ****Programing Instructions BC245XLT****

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: bkerby@airmail.net
Message-ID: <FEF59CD4E6BFBD41.E38D577847114D51.2CA60F7E102A634F@lp.airnews.net>
Source record: 44399

You might try asking in the scanner news group.

Wm R Kerby

On Fri, 14 Jul 2000 19:31:37 GMT, Harvey Lindley <hw3tnt@NC.RR.COM>
wrote:

>
>I just bought the BC245XLT scanner. I understand trunking. I have the
>manual that came with
>the scanner. I need to know where I can find some better instructions.
>I would like to know
>how to store IDs in a certain bank then search only that bank. I would
>like to keep the police ,
>fire, ambulance, ect. in separate banks and scan only the bank I want to
>listen to. I cant for the
>life of me figure it out with these instructions that came with the
>scanner. Do you know where
>I might be able to find better instructions for my scanner. This news
>group has been helpful in
>the past and any help now will be greatly appreciated. Thanks , HIII
>
>--
>--
>
>
> Good-bye from Harvey Lindley & Sharon Conklin
> Think like a man of action, act like a man of thought.
> H&S HOME REPAIR
> hw3tnt@nc.rr.com- phone # (919) 688-9427
>
>

2420. Re: thank you dejanews.com god for getting me bac k up.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <8m2c5.173$YK6.24416@nnrp2.sbc.net>
Source record: 44400

Hey Ding Dong I key by myself, I do not key with GooseRider. I wish you would quit beating around the bush and come out of the closet and tell us who you are, Please, we have a beer bet going and the stakes are getting high, please tell me who you are.
--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
<curious_dan@my-deja.com> wrote in message
news:8kbolr$1e9$1@nnrp1.deja.com...
> and running. it took you long enough. maybe we need to pay those
> computer geeks some more money to make them move faster,.....cd is
> out.........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

2421. Re: FM CB in the U.S.?

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: echoplus@aol.com
Message-ID: <20000715150040.11438.00000114@ng-bk1.aol.com>
Source record: 44401

why 26.5

2422. Re: ****Programing Instructions BC245XLT****

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3970B6D8.F17EB631@-NOSPAM-hotmail.com>
Source record: 44402

Hey, Mr. Lazy, it took me 1 minute to find this:
http://www.uniden.com/docs/service/supportdetail.cfm?item=BC245XLT

BTW, you're welcome.

Harvey Lindley wrote:
>
> I just bought the BC245XLT scanner. I understand trunking. I have the
> manual that came with
> the scanner. I need to know where I can find some better instructions.
> I would like to know
> how to store IDs in a certain bank then search only that bank. I would
> like to keep the police ,
> fire, ambulance, ect. in separate banks and scan only the bank I want to
> listen to. I cant for the
> life of me figure it out with these instructions that came with the
> scanner. Do you know where
> I might be able to find better instructions for my scanner. This news
> group has been helpful in
> the past and any help now will be greatly appreciated. Thanks , HIII
>
> --
> --
>
> Good-bye from Harvey Lindley & Sharon Conklin
> Think like a man of action, act like a man of thought.
> H&S HOME REPAIR
> hw3tnt@nc.rr.com- phone # (919) 688-9427

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2423. Re: ****Programing Instructions BC245XLT****

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3970B70A.7F992495@-NOSPAM-hotmail.com>
Source record: 44403

Hey, Mr. Lazy, it took me 1 minute to find this:
http://www.uniden.com/docs/service/supportdetail.cfm?item=BC245XLT

BTW, you're welcome.

Harvey Lindley wrote:
>
> I just bought the BC245XLT scanner. I understand trunking. I have the
> manual that came with
> the scanner. I need to know where I can find some better instructions.
> I would like to know
> how to store IDs in a certain bank then search only that bank. I would
> like to keep the police ,
> fire, ambulance, ect. in separate banks and scan only the bank I want to
> listen to. I cant for the
> life of me figure it out with these instructions that came with the
> scanner. Do you know where
> I might be able to find better instructions for my scanner. This news
> group has been helpful in
> the past and any help now will be greatly appreciated. Thanks , HIII
>
> --
> --
>
> Good-bye from Harvey Lindley & Sharon Conklin
> Think like a man of action, act like a man of thought.
> H&S HOME REPAIR
> hw3tnt@nc.rr.com- phone # (919) 688-9427

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2424. Re: ****Programing Instructions BC245XLT****

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3970B770.945DA823@-NOSPAM-hotmail.com>
Source record: 44404

Hey, Mr. Lazy, it took me 1 minute to find this:
http://www.uniden.com/docs/service/supportdetail.cfm?item=BC245XLT

BTW, you're welcome.

Harvey Lindley wrote:
>
> I just bought the BC245XLT scanner. I understand trunking. I have the
> manual that came with
> the scanner. I need to know where I can find some better instructions.
> I would like to know
> how to store IDs in a certain bank then search only that bank. I would
> like to keep the police ,
> fire, ambulance, ect. in separate banks and scan only the bank I want to
> listen to. I cant for the
> life of me figure it out with these instructions that came with the
> scanner. Do you know where
> I might be able to find better instructions for my scanner. This news
> group has been helpful in
> the past and any help now will be greatly appreciated. Thanks , HIII
>
> --
> --
>
> Good-bye from Harvey Lindley & Sharon Conklin
> Think like a man of action, act like a man of thought.
> H&S HOME REPAIR
> hw3tnt@nc.rr.com- phone # (919) 688-9427

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2425. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000715152435.17570.00000797@ng-fm1.aol.com>
Source record: 44405

>so talk to the hand frank. you are arguing with the wrong crew.
>big radios is where it is at. and if you can't get down with that, then
>get
>your ham ass up to other one and get off my band, 73 to you , pal, this
>is cd and i am back in the bushes..............

I personally dont feel my comments and opinions warranted a reply such as yours, And just to set the record straight.......Im NOT a "Ham", nor will I ever be. I still wish everyone the best........(Including YOU Sir.) Best Regards To ALL, Frank.....73

2426. Re: FM CB in the U.S.?

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: mickey <mickeyNOmiSPAM@citizensband.com.invalid>
Message-ID: <1414effc.fcaac662@usw-ex0105-036.remarq.com>
Source record: 44406

twistedhed@webtv.net wrote:
>No FM mode in the states for the cb band. If
>you have access to the freeband, scan the freqs SLOWLY in FM
mode when
>the DX is running. Chances are you may find someone, especially
on the
>weekends. When the international skip is running to Europe, you
may even
>catch a wave.
>
>
Here in the UK we are stuck with 80 channels FM, this use to
limit the range substantially compared to your AM/SSB bands.

The only saving grace was that our antenna restrictions were
lifted about four years ago, and this made a huge difference.

Cheers Mickey
>

Please ignore the spam below!

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2427. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000715152618.17570.00000799@ng-fm1.aol.com>
Source record: 44407

>HAVE FUN AND GOD BLESS YOU . ERIK IN
>FLA.
>

Thank's Erik, and best regards to you & your Family.....73.....Frank.

2428. looking for mods or the Titan RPSY-201 am/fm/ssb HT.

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Don <don@webheat.com>
Message-ID: <3970C37D.3326@webheat.com>
Source record: 44408

I'm trying to find the extended freq. mods for the Titan RPSY-201
am/fm/ssb ht. I believe it is the same as the Spitfire-242 am/fm/ssb ht.
I've looked around the web a bit but can't find anything on this radio.

Does anyone know where to find this info?

Thanks..Don.

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2429. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3970c3a6$0$8317$4bb17d6e@news.dwave.net>
Source record: 44409

What makes you think its fat there lightweight?

ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000715091415.12159.00000597@ng-df1.aol.com...
> 6-4 235
> I don't doubt it. I know it. Lose some weight fat ass!

2430. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3970c42f$0$8302$4bb17d6e@news.dwave.net>
Source record: 44410

Iceman says he's gonna kik my ass..... Reminds me of a TYPICAL radio agitator, you know the ones..... they get on the radio and jump up and down saying they're gonna kill you, then when you find them its a different tune...

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message news:20000715131243.02974.00000919@nso-fs.aol.com...
> In article <20000714232044.10513.00000504@ng-cs1.aol.com>, icemanrrc@aol.com
> (ICEMAN RRC) writes:
>
> >You talk pretty big behind mommy and daddy's computer.
> >I guarantee you wouldn't talk this shit in my face. I would stop a mudhole
> >in
> >your ass.
>
> Who is he talking to???
> There are no quotes???
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
> mean a THING if you ain't got that SWING!!!!!!!

2431. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3970c484$0$8319$4bb17d6e@news.dwave.net>
Source record: 44411

I was referring to the almighty Iceman at his whopping 235 pounds.....

KW

Ray <AB2HR@arast.org> wrote in message
news:397067cf.1395031@news-server.stny.rr.com...
> On Fri, 14 Jul 2000 22:26:57 -0500, "killrwat" <killrwat@dwave.net> wrote:
>
> > Your really Dumb!
> >I seriously doub it
> >
> >6'4" 350 YOU?
> >
>
> Why not? I'm 6' 4" and 350# myself.
>
> ==
> "This year will go down in history. For the first time, a
> civilized nation has full gun registration. Our streets will be safer, our
> police more efficient, and the world will follow our lead into the
future!"
> Adolph Hitler (?) 1935
> ==
>

2432. Re: Jo Gunn Specifications

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000715160817.05019.00001405@ng-cg1.aol.com>
Source record: 44412

>
>I've never own a Jo gunn, but THE NUMBERS THEY QUOTE ARE SO FAR FETCHED I'M
>GLAD I OWN A MACO!!!!
>Just get me some of the stuff they're smoking.
>RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid> wrote in message
>news:20c2f050.cfd3cbeb@usw-ex0109-069.remarq.com...
>> I was looking at the Jo Gunn page and I'm baffled by their
>> specs. For instance their Smokin Gunn II claims 12db at 28X
>> and the Skip Jack 12.5db at 25X. The claim that the lower
>> gain of the two produces more multiplication makes no sense
>> to me. Which is the better antenna? Thanks in advance for
>> comments or suggestions.
>>
>>
>> * Sent from AltaVista http://www.altavista.com Where you can also find
>related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is
>Beautiful
>
>
>
>
>
>
>
>

His specs are almost as funny as ICE's Jokes. An 8 element Yagi on a 60ft boom only has about 13.5dbi gain which would be about 22X. Notice that the only thing he guarantees is mechanical construction. I have seen his antennas and they are built well but then so is a 57 Chevy. It wouldn't give his claims of gain either. IF you really want a good antenna invest some of your money in a few books on antennas then go out and build one youself. It is not hard, only slightly more difficult than putting together a stoe bought one. What you recevie in an antenna kit is barely more than than stock bits of aluminum and instuctions on how to put it together. The books will supply the how to and you can buy the parts from most any metal dealer. I used to get my metal from an extrusion mill. They had a rejects bin and would sell stuff from it at just a little over scrap price. Any bits you brought back they would buy at scrap price if you had at least a 100 lbs.
2 to 3 inch aluminum irrigation pipe makes an excellent boom. It is even better if you can find an insulation contractor who can fill it with expanding foam. You can do this yourself with some plastic tubing and a few cans of "great stuff".

2433. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3970c53d$0$8304$4bb17d6e@news.dwave.net>
Source record: 44413

Too bad the Gizmotchy is no longer around, neither is the Nascobi, or any other forms of it, except the JoGunns..... and they are so expensive.....

KW

GT40 425HP <gt40425hp@aol.com> wrote in message news:20000715114619.03911.00000084@ng-fk1.aol.com...
> gizmachi 3 eliment it only has a boom that is 9 feet long and thay work awsom

2434. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3970c558$0$8313$4bb17d6e@news.dwave.net>
Source record: 44414

51, answer your email man!!

KW

51 rhode island <fifty1riNOfiSPAM@aol.com.invalid> wrote in message
news:258ffb3c.dbcb6cb2@usw-ex0102-014.remarq.com...
> I use a maco v-quad and I am on the super bowl everyday and
> every day I compete with MUCH,MUCH bigger beams and in alot of
> cases I come out on top. I would buy a v-quad if I was you!!!
> You will be very, very happy with the performance of this
> antenna. And if you do get it, run it in the vertical and
> horiz. position being that you can only run it horiz. or both
> because it is single polarity.. I love this antenna!! Check
> out my web site to view my v-quad. www.angelfire.com/ri/theboss
>
> Your Friend 51 Rhode Island
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

2435. Re: Crude Base Antenna - How To Lower SWR?

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000715162354.05019.00001408@ng-cg1.aol.com>
Source record: 44415

>>> Hi! This time I am trying to fix a friend's SWR instead of mine. He has
>a
>>> 10ft. painted pole sunk about 3 feet into the groud. He is using a 102'
>>> antenna and mirror mount that clasps to the pole. He has something like
>10
>>> feet of ground wire wrapped around the mount which is also wrapped around
>a
>>> pole in the ground. The SWR he is getting is around 5. Any ideas how to
>>> lower his SWR?

Simplest thing to do is disconnect the wire from the ground rod but leave it connected to the antenna mount. Now trim it to the same length as the antenna. You will now have a vertical dipole that should work fairly well. SWR should be about 1.5:1. Don't expect it to get much lower than this. If he really wants it to work better he needs to get the antenna higher. Maybe he could strap a 20ft piece of Schedule 80 1inch PVC conduit to the post and mount the antenna on top of this.

2436. Palomar 400HD and SWR problem

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000715163150.18269.00001103@ng-cm1.aol.com>
Source record: 44416

Hello everyone. I have a Palomar 400HD behind a Uniden Grant XL in my 83 Chevy truck. When I put the amp inline with the radio my SWR jump up between 3.0 and 3.3 (about 1.6 just radio to antenna) and when I turn the amp on high the SWR drops down to about a 1.5 to 1.7. I have 6' of coax from the radio to the amp and from the amp to the antenna (5' fiberglass Tunable Wilson) there is 18' of coax. I have tried differant size jumpers from the amp to the radio (tried a 6' and a 9'. SWR ges up with the longer jumper) and from the amp to the antenna (9', 10', and the 18') with little or no luck. I have cleaned up the grounds on the radio and amp and cleaned up the mount for the antenna. I have run other amps and never had this problem before. Any help would be great. Thanks in advance.

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

2437. WTB: Power Supply

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: oneqck76ta@aol.comSpAmSuX
Message-ID: <20000715163331.18269.00001104@ng-cm1.aol.com>
Source record: 44417

WTB: 30+ amp power supply. Please E-Mail with what you have and prices. Thanks in advance.

oneqck76ta@aol.com
http://members.aol.com/oneqck76ta

You've got '459' out of Minneapolis Minnesota and i'm back quiet!

****Hippie Freak****
http://members.aol.com/oneqck76ta/cbradio

2438. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0ccfa002.500fbaf4@usw-ex0107-055.remarq.com>
Source record: 44418

cd, your bouta rude son of a bitch

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2439. Re: myth or method ?

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000715163513.05019.00001411@ng-cg1.aol.com>
Source record: 44419

>
>You are correct in a way there Blutarsky, but you sure have a way in
>arriving at your conclusions. Nonetheless, what you stated is true in a
>raw sort of way. Hell, skip the salt and piss altogether and just water
>your ground area enough. Salt (more effectively than urine) can be used
>to raise the levels in soils that are lacking.
>
>
>
>
>
>
>

Using Urine is only slightly plausible. It does not contain that much salt. A small handfull of rock salt around the ground rod would do more than piss in a couple of months. What you could add using urine would probably leach away before it did any good. Then maybe blutarksy have big family and invite neighbors to come over and piss in yard too.

2440. red devil

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: egabr127@aol.com
Message-ID: <20000715164329.11525.00000617@ng-fu1.aol.com>
Source record: 44420

I have a red devil 400 w / power supply.
and the most i can get out of it is 200 watts.
Is there a secret to getting more out of it ????

2441. Re: looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000715164447.12369.00000396@ng-cr1.aol.com>
Source record: 44421

<<<No, that was A**hole Bob in Maricopa County, Arizona. Beware of Bob, he has a touch of self-induced Tourettes syndrome. <<<

he has a touch of something allright

#22 north central illinois mobile

2442. Re: DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: VE3TMT <mdonoghue3@home.com>
Message-ID: <t34c5.68551$7I1.1083776@news1.rdc2.on.home.com>
Source record: 44422

"TW" <tandb80NOSPM@home.com> wrote in message
news:%a385.3982$oj6.26018@news1.rdc1.tx.home.com...
> Damn, 35 Ampere. I use a 14 Ampere. Mine works fine. Too Much amps
buddy.

Maybe you should go and study the rules of current draw. Too much amps!!
HAHAHA

Good answer,

2443. Re: tower tricks

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000715164810.05019.00001415@ng-cg1.aol.com>
Source record: 44423

>
>We are putting up about 85 ft of tower and we got to the second to last piece
>tonight and it just dosent seem like the legs will line up,they are not bent
>i
>checked em on the ground!Does anybody have any secrets on how to get this
>shit
>together "we already used wd40"Also we tuned the beams on the ground the swr
>is
>1.7 what is the chances of them going down when they get in the air away from
>everything. thanks 223 in the swamps
>
>
>
>
>
>

Last time I put up a tower I had the same problem. I used a couple of bar clamps to pull the legs together a bit. You can also use the bar clamps for spreading too. Just take the pieces of the pipe and put them on backwards with the jaw faces pointing away from each other.

2444. Re: NEW RADIO CHAT ROOM !

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: OklaCowboy <Kanewolf23@hotmail.com>
Message-ID: <8kqk84nvc1@sooner.brightok.net>
Source record: 44424

missed the first part of the Thread! what chat room, what server??

--

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http://www.gohip.com/freevideo/

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:04117138.199d9d7f@usw-ex0103-086.remarq.com...
> I just went in there. nice folks..
>
> dave
>
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

2445. Draught over in South?

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <23986-3970D0A4-49@storefull-125.iap.bryant.webtv.net>
Source record: 44425

Over 10 inches of rain fell on parts of the suncoast today. Conditions were smokin' even from the mobile. If the lightning and thunder boomers ever stop I can turn on the base and grab some of those signals. Say more rain to come today and tomorrow! Gotta love those summertime storms! Propagation is great after one!

2446. Re: Antron 99 recall - they must be joking...

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3970A9AD.8B09922B@qnet.com>
Source record: 44426

Hello Paddler: Where did this come from?

Jay in the Mojave

Paddler wrote:
>
> "Antron Antenna Research & Electronics Recalls Omnidirectional CB Base
> Station Antenna
> WASHINGTON, DC -- In cooperation with the U.S. Consumer Product Safety
> Commission, Antron Antenna Research t Electronics, Holland, Ohio is
> voluntarily recalling its Antron Model,"99" omnidirectional CB base station
> antennas. If contact is made by the antennas with an electrical power line
> while being installed or taken down, the antennas have the potential for
> severe or fatal shock.
>
> The CPSC stated that in tests conducted on the Model "99", it failed to
> comply with the agency's mandatory safety standard. The standard is intended
> to reduce the electrocution hazard if the antenna should accidentally
> contact a power line while being removed or installed.
>
> The CPSC is not aware of any injuries or deaths involving the Antron "99"
> omnidirectional CB base station antennas. However, during the 5 year period
> prior to the CPSC's safety standard, and estimated 450 CB antenna related
> electrocutions occurred as a result of the antennas being put up or taken
> down. Electrocution deaths continue to occur each year from CB antennas
> which fail to comply with the standard.
>
> Antron Antenna Research f Electronics distributed approximately 100 of the
> affected antennas nationwide. The Model, and Company name appear on the
> shipping carton, instruction sheet and antenna. Retailers who still have
> these antennas in stock should return them to Antron Antenna Research &
> Electronics immediately for refund. Consumers owning any of these antennas
> which have not been installed should return them to the dealer for a full
> refund. Consumers who have already installed antennas should leave them
> alone. These persons can obtain a warning sticker label/hang tag to be
> placed in a conspicuous location on the product to warn future users about
> the potential hazard. The sticker label/hang tag can be obtained by calling
> Antron Antenna Research & Electronics at 419-865-5877 or writing the firm at
> 7134 Railroad St., Holland, Ohio 43528. As a normal practice, individuals
> planning to install or take down a CB antenna should first contact their
> local power company for advice if overhead-wires pass through the
> neighborhood.
>
> Additional information concerning this recall is also available to consumers
> by calling the CPSC toll-free hotline number at 800-638-CPSC. A

> teletypewriter number for the hearing impaired is 800-638-8270".

2447. FS: RCI 2970, Texas Star 1200 plust other stuff

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: "Mr. Breeze" <mrbreezej@netscape.net>
Message-ID: <3970D606.8AE77E40@netscape.net>
Source record: 44427

Hello all, I am selling all of my radio and test equipment. Here is
the list:

I think I am getting out of radio, for good. So I have quite a bit of
equipment to sell. Here is the list:

1. One RCI 2970 10-12 Meter radio; 50W AM/FM/CW 100W SSB $250
2. One EC 2018 Road Noise Turbo microphone Included with radio
3. One Texas Star 1200 amplifier AM and
SSB $300
4. One Workman 2K Low Pass
filter $15
5. One 24VDC 1.5F
capacitor
$75
6. Two Radio Shack external
speakers $5 ea
7. One Super Penetrator mobile
antenna $20
8. One 6" spring included with antenna
9. One 3 pad magnetic mount with 14' of RG8U 95%
shielded $15
10. One DAIWA Cross-Needle power/SWR meter 2KW max range $100
11. One Radio Shack 3A power
supply $20
12. One Radio Shack Frequency
counter $20
13. One 300 W MFJ 260C dummy
load SOLD
14. One 1.5KW MFJ 264 dummy
load $40
15. One 60A DAIWA power
supply $150
16. Assorted electronic parts in storage drawer
cabinet SOLD

All equipment is like new, REALLY. I take care of my equipment. The
radio and the amp are 6 months old.

If you responded to an earlier for-sale note a few months back, I lost
the messages, computer problems. I am back on line now and want to sell

everything. I will consider reasonable offers. Email a response if
interested. All prices exclude shipping charges. Buyer pays shipping
and money order only sales. I am in the Washington DC area if
interested in

seeing before buying.

John

P.S. I also have a 100MHz O'scope that sometimes works and sometimes doesn't. It looks like a power supply problem that I was too lazy to fix and now it doesn't really matter. It is a Textronix with all manuals. Make me an offer if interested.

2448. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3970D6FB.1EF8A472@home.com>
Source record: 44428

You just need to understand that for some of the idiots on this newsgroup, calling someone a ham is the ultimate insult, and often if they don't like you because, say, you asked a question they couldn't answer, then that is their response.

JJ475171 wrote:

> >so talk to the hand frank. you are arguing with the wrong crew.
> >big radios is where it is at. and if you can't get down with that, then
> >get
> >your ham ass up to other one and get off my band, 73 to you , pal, this
> >is cd and i am back in the bushes.............
>
> I personally dont feel my comments and opinions warranted a reply such as
> yours, And just to set the record straight.......Im NOT a "Ham", nor will I
> ever be. I still wish everyone the best........(Including YOU Sir.) Best
> Regards To ALL, Frank........73

2449. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ec5c5.23229$MT.775845@news-west.usenetserver.com>
Source record: 44429

Not necessarily...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Omar" <mgrutleyNOmgSPAM@northnet.org.invalid> wrote in message
news:04d17460.e6224a93@usw-ex0106-048.remarq.com...
> Would increasing the number of radials (as opposed to the length) help
> improve performance? Thanks, Omar.

2450. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10007152129480.20466-100000@exp.bde-arc.ampr.org>
Source record: 44430
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

...And on our news (Los Angeles), they said it only applied to HAND-HELD cellular phones, not to VOX cell-phones or any other two-way radio device. Was it mis-reported?

On Fri, 14 Jul 2000, Bill Sohl wrote:
> On Sun, 09 Jul 2000 23:36:53 -0400, tnom@mucks.net wrote:
> >>Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
> >>5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM RADIO
> >>AND CB as well since one would not have two hands on the wheel while
> >>talking!
>
> According to the 11 PM WABC-TV News tonight, the Town Council
> of Marlboro has, indeed, passed the ordinance banning
> cell phone use while driving in the township of Marlboro, NJ.
>
> I don't know if that was "on first or second reading"
> of the ordinance or not. Depending on the type
> of government in Marlboro, the mayor may have
> 10 days to veto the ordinance.
>
> I'll see what the local papers say about this tomorrow.
>
> Don't kill the messenger, I'm just reporting the news.

2451. Re: To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Eric Dobrowansky <kk2ed@adelphia.net>
Message-ID: <Vn5c5.2744$p41.92552@news1.news.adelphia.net>
Source record: 44431

The reason one D201 is putting out more power than the other is because the HV B+ line to the final tube's plate has probably been jumpered out on the set doing the 15w dead key.

A popular mod for the D201/D201A years ago was to use a SPDT center off switch and wire it to jump out either of the two 5w resistors in the B+ line, or both at the same time. Thiswould yield a l-m-h pwr switch with about 4w, 8w, and 15w dead key. Note that on the later D201A's the 6L6 in the final was replaced with a 6DG6 (or similar- been a long time!). In order to get the higher power in these units, this tube was simply unplugged and a 6L6 put in its place. This was a direct plug-in swap, no mods necessary. A small note worth mentioning is that the 6DG6 (or whatever) was better on SSB, but then again the D201s sucked on SSB anyway.

73 Eric

JJ475171 <jj475171@aol.com> wrote in message
news:20000713100158.14958.00000634@ng-ck1.aol.com...
> Hello all, This post is basically a survey, I would like to know what kind
of
> dead key & swing values are being put out by other Tram radios, (for
example)
> on my D201 I get a 15 watt dead key, with a 30 watt pep. On my D201A, im
> getting a stock 4 watts dead key, and a 32 watt pep. I basically want to
know
> what other Tram users are consistently seeing coming out of their
> radios.......Both of my D201 radios are amazingly good in the audio
catagory,
> as well as receive, But ive never seen anything near these pep values
coming
> out of ANY other vintage radios, (Including Brownings).....thanks for
your
> opinions, Frank.

2452. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10007152143240.20466-100000@exp.bde-arc.ampr.org>
Source record: 44432
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

On Sat, 15 Jul 2000, alice wrote:
> Typical government knee-jerking... A few people (who probably drive just as
> poorly when talking to someone INSIDE the car) trigger more stuipd laws that
> then adversely impact EVERYONE. Why shouldn't I be able to call for directions
> when I can't find someone's house? Or to call and say I'm late for an
> appointment - instead of screaming down the highway at 20-over the speed limit
> (not that I do that, because I don't)?

One can still do these things. It's just that now, one has to pull off the road or park to make the call.....

What may also be interesting is: Does this implicitly ban use of a phone by a passenger? Some states have rather strange definitions of "operating a motor vehicle" (for which the "operator" could be more than just the driver).

> Now, you would never see them pass a law that triples the standard fine for
> someone "driving under the influence of a cellphone" when they start driving
> recklessly, would you? Nope, that makes too much sense.
>
> Where's the law against eating or reading or smoking or putting on makeup while
> driving? Did a Newt Gingrich wanna-be have a near-miss with someone using a
> cellphone? (those of you who miss this point - he initiated the cell-blocked
> scanner law)

Actually, technology has progressed to the point where that law (18 USC 2512(?) ff.) should be repealed. If people want private conversations, use a digital phone or a scrambler (and what the FBI wants is of no concern).

2453. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3970E65F.6D21AE59@oio.net>
Source record: 44433

blutarsky@my-deja.com wrote:
>
> the ground? here is anther way. you need seperete chassys from an old
> radio take a one that dpoes not wpork. and put it outside where the base
> of the antena and cable it to the ground cable of the antena. now you
> have an efective ground at the antena. itself. blutarsky will eat from
> kotex of protsitutes if he is prove worng.
>
> blutarsky
>

All I can say, is that you have one nasty meal coming us
blutarsky.
'Doc

2454. Re: thank you dejanews.com god for getting me bac k up.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kqq2pshh1@nnrp1.deja.com>
Source record: 44434

In article <8m2c5.173$YK6.24416@nnrp2.sbc.net>,
"-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote:
> Hey Ding Dong I key by myself, I do not key with GooseRider. I wish
you
> would quit beating around the bush and come out of the closet and
tell us
> who you are, Please, we have a beer bet going and the stakes are
getting
> high, please tell me who you are.
> --
> -=PEAKABOO=-
> "Trying Not To Choke,
> On That 10 Ohm Smoke"
>
> http://www.geocities.com/watergate_rollin
>
> To Send Mail Remove "ode" from the email address
> <curious_dan@my-deja.com> wrote in message
> news:8kbolr$1e9$1@nnrp1.deja.com...
> > and running. it took you long enough. maybe we need to pay those
> > computer geeks some more money to make them move faster,.....cd is
> > out.........
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
>
my, my, shades of 'saving private ryan', beer bet going, well, well.
well i will raise you a gold margarita, and that's mr ding dong to
you. does the name 'rocky top' ring a bell?,.....cd is out........

Sent via Deja.com http://www.deja.com/
Before you buy.

2455. Re: blutarsky wil put tertsticles in a vise if

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kqq7jsqk1@nnrp1.deja.com>
Source record: 44435

```
In article <8kpvqa$b2d$1@nnrp1.deja.com>,
blutarsky@my-deja.com wrote:
> why? all this talk about whos amplifier. also the fcc. argue. word
laws
> again and agian. amplifacation on cb is ileagal like the nevbo thing.
> blutarsky wil put his tertsicles in a vise if he is prove worng.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

b man , do me a favor, i will pay you $200.00 american money to go to
dallas and put peek's balls in a vise and make him
whistle 'dixie',.......cd is out.............

Sent via Deja.com http://www.deja.com/
Before you buy.
```

2456. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000715191532.21641.00000250@ng-ci1.aol.com>
Source record: 44436

lol KW in Tn.we call them the Village Idiots There is one in every location or posting area

2457. Re: blutarsky wil put tertsticles in a vise if

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <3970FF40.64F1E899@ulster.net>
Source record: 44437

What the hell? I`m looking for a new radio ,next thing i know, I`m reading you`re mail!..Very curious. I had over six thousand messages in my inbox. You are only one..R.B.

curious_dan@my-deja.com wrote:

> In article <8kpvqa$b2d$1@nnrp1.deja.com>,
> blutarsky@my-deja.com wrote:
> > why? all this talk about whos amplifier. also the fcc. argue. word
> laws
> > again and agian. amplifacation on cb is ileagal like the nevbo thing.
> > blutarsky wil put his tertsicles in a vise if he is prove worng.
> >
> > blutarsky
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
> b man , do me a favor, i will pay you $200.00 american money to go to
> dallas and put peek's balls in a vise and make him
> whistle 'dixie',.......cd is out.............
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2458. ....?????.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <3971010A.978229CA@ulster.net>
Source record: 44438

What the hell??? One minute I`m looking for a new radio, next thing I know, I`ve got over six thousand messages in my inbox!!! All CB related. R.B.

'Doc wrote:

> blutarsky@my-deja.com wrote:
> >
> > the ground? here is anther way. you need seperete chassys from an old
> > radio take a one that dpoes not wpork. and put it outside where the base
> > of the antena and cable it to the ground cable of the antena. now you
> > have an efective ground at the antena. itself. blutarsky will eat from
> > kotex of protsitutes if he is prove worng.
> >
> > blutarsky
> >
>
> All I can say, is that you have one nasty meal coming us
> blutarsky.
> 'Doc

2459. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <39710292.AB623762@ulster.net>
Source record: 44439

Any reason why i`m able to read your email?

* wrote:

> JJ475171 wrote:
>
> > Ive posted a number of RE; in regards to the original post of whether its legal
> > or not to run amps on the C.B. band. Ive seen a few folks out here that have
> > claimed my post was full of S _ _ T when I claimed I was making regular
> > contacts out of my condo, running a stock D201-A with an indoor antenna. My
> > claim was....I could make anywhere from 25-69 mile contacts REGULARLY.....WELL
> > im here to tell you that I DO. My situation is this; I made a "dipole" antenna
> > (wire antenna) cut specifically for 11 meter's, its tucked away in my attic
> > (over my bathroom) it gets pretty moist up there from the shower steam so I
> > bought myself a good antenna tuner to deal with slight fluctuations of SWR, so
> > this configuration keeps my standing wave ALWAYS FLAT 1:1-1/ 1:1-2. this combo
> > has ALWAYS worked well fo me.
>
> The antenna tuner only allows you to keep the swr flat between the transmitter and
> the antenna tuner, it does not change the swr between the antenna tuner and the
> antenna.

* wrote:

> JJ475171 wrote:
>
> > Ive posted a number of RE; in regards to the original post of whether its legal
> > or not to run amps on the C.B. band. Ive seen a few folks out here that have
> > claimed my post was full of S _ _ T when I claimed I was making regular
> > contacts out of my condo, running a stock D201-A with an indoor antenna. My
> > claim was....I could make anywhere from 25-69 mile contacts REGULARLY.....WELL
> > im here to tell you that I DO. My situation is this; I made a "dipole" antenna
> > (wire antenna) cut specifically for 11 meter's, its tucked away in my attic
> > (over my bathroom) it gets pretty moist up there from the shower steam so I
> > bought myself a good antenna tuner to deal with slight fluctuations of SWR, so
> > this configuration keeps my standing wave ALWAYS FLAT 1:1-1/ 1:1-2. this combo
> > has ALWAYS worked well fo me.
>
> The antenna tuner only allows you to keep the swr flat between the transmitter and
> the antenna tuner, it does not change the swr between the antenna tuner and the
> antenna.

2460. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <39710C92.5165E876@ulster.net>
Source record: 44440

????? very curios indeed..R.B.

Swells8069 wrote:

> lol KW in Tn.we call them the Village Idiots There is one in every location
> or
> posting area

Swells8069 wrote:

> lol KW in Tn.we call them the Village Idiots There is one in every location or
> posting area

Swells8069 wrote:

> lol KW in Tn.we call them the Village Idiots There is one in every location or
> posting area

2461. Re: Palomar 400HD and SWR problem

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39710F1B.E26001F4@freewwweb.com>
Source record: 44441

Hippie Freak wrote:
>
> Hello everyone. I have a Palomar 400HD behind a Uniden Grant XL in my 83 Chevy
> truck. When I put the amp inline with the radio my SWR jump up between 3.0 and
> 3.3 (about 1.6 just radio to antenna) and when I turn the amp on high the SWR
> drops down to about a 1.5 to 1.7.

I'm assuming your SWR measurement was made between the
amp and the antenna.

> I have 6' of coax from the radio to the amp
> and from the amp to the antenna (5' fiberglass Tunable Wilson) there is 18' of
> coax. I have tried differant size jumpers from the amp to the radio (tried a 6'
> and a 9'. SWR ges up with the longer jumper) and from the amp to the antenna
> (9', 10', and the 18') with little or no luck. I have cleaned up the grounds on
> the radio and amp and cleaned up the mount for the antenna. I have run other
> amps and never had this problem before. Any help would be great. Thanks in
> advance.

The vertical transformer 4 and 5 device amps (Palomar,
Boomer, Boomer Deluxe, Palomar Elite, 400s and 600s)
are some of the most unstable amps currently sold.
Their instability is the reason for a high output
SWR reading.

If the output (between the amp and antenna) SWR is
1.5 to 1.7 on high, you have nothing to worry about.
Be thankful the SWR isn't over 3, you're not squealing,
and the amp unkeys consistently.

Put the SWR meter right at the output of the amp.
Check the SWR with the amp off. Tune the antenna
for lowest SWR. You should be able to get it down
below 1.6 given that you're using an adjustable
antenna.

Then, turn the amp on (high) and re-check the SWR
between the amp and antenna. If it's very high,
(3:1 or higher) you can increase the stability of the
amp by adding negative feedback loops to each power
transistor. They consist of a 33 ohm, 2 watt, flame-
proof resistor and a .1 uF, 25 or higher volt disk cap
in series between the collector and base of each power
transistor.

If the SWR reading you provided is between the radio
and amp, you're seeing the same compromise the amp
designer saw. In other words, the designer had to
optimize the input circuit for one particular output
power setting. The obvious choice was high. If you
want to optimize it for a different power setting,
there is a trim cap inside the amp (near the front
of the amp) that you can adjust for best input SWR
on the desired output setting. Of course, the input
SWR on the other settings will very likely be worse
since you will have changed the overall compromise.

I hope this helps.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2462. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3971163b$0$8302$4bb17d6e@news.dwave.net>
Source record: 44442

HAHAHHAHAHA..... Man this is NOT EMAIL!! At first I had a tough time figuring your post out!! This is called a newsgroup, you are reading news postings NOT EMAIL!!

KW
russ browne <rbrowne@ulster.net> wrote in message news:39710C92.5165E876@ulster.net...
????? very curios indeed..R.B.

Swells8069 wrote:

lol KW in Tn.we call them the Village Idiots There is one in every location or posting area

Swells8069 wrote:

lol KW in Tn.we call them the Village Idiots There is one in every location or posting area
Swells8069 wrote:
lol KW in Tn.we call them the Village Idiots There is one in every location or posting area

2463. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39711671$0$8302$4bb17d6e@news.dwave.net>
Source record: 44443

Seems we have large number of them here on the NG, LOL!!

KW

Swells8069 <swells8069@aol.com> wrote in message
news:20000715191532.21641.00000250@ng-ci1.aol.com...
> lol KW in Tn.we call them the Village Idiots There is one in every
location or
> posting area

2464. Re: To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39711778$0$8316$4bb17d6e@news.dwave.net>
Source record: 44444

I've always found the 201's to be pretty decent on SSB... And a not so common mod replaces the PA with a 6146, its a bit tricky to nuetralize but give the 201's some impressive output.....

KW

Eric Dobrowansky <kk2ed@adelphia.net> wrote in message news:Vn5c5.2744$p41.92552@news1.news.adelphia.net...
> The reason one D201 is putting out more power than the other is because the
> HV B+ line to the final tube's plate has probably been jumpered out on the
> set doing the 15w dead key.
>
> A popular mod for the D201/D201A years ago was to use a SPDT center off
> switch and wire it to jump out either of the two 5w resistors in the B+
> line, or both at the same time. Thiswould yield a l-m-h pwr switch with
> about 4w, 8w, and 15w dead key. Note that on the later D201A's the 6L6 in
> the final was replaced with a 6DG6 (or similar- been a long time!). In order
> to get the higher power in these units, this tube was simply unplugged and a
> 6L6 put in its place. This was a direct plug-in swap, no mods necessary. A
> small note worth mentioning is that the 6DG6 (or whatever) was better on
> SSB, but then again the D201s sucked on SSB anyway.
>
>
> 73 Eric
>
>
> JJ475171 <jj475171@aol.com> wrote in message
> news:20000713100158.14958.00000634@ng-ck1.aol.com...
> > Hello all, This post is basically a survey, I would like to know what kind
> of
> > dead key & swing values are being put out by other Tram radios, (for
> example)
> > on my D201 I get a 15 watt dead key, with a 30 watt pep. On my D201A, im
> > getting a stock 4 watts dead key, and a 32 watt pep. I basically want to
> know
> > what other Tram users are consistently seeing coming out of their
> > radios.......Both of my D201 radios are amazingly good in the audio
> catagory,
> > as well as receive, But ive never seen anything near these pep values
> coming
> > out of ANY other vintage radios, (Including Brownings).....thanks

for
> your
> > opinions, Frank.
>
>

2465. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <397116CC.A1CD13AF@-NOSPAM-hotmail.com>
Source record: 44445

We call them CB Rambos out East.

Swells8069 wrote:
>
> lol KW in Tn.we call them the Village Idiots There is one in every location or
> posting area

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2466. (no subject)

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <39711F27.B1237616@ulster.net>
Source record: 44446

hello

2467. Re: NEW RADIO CHAT ROOM !

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Cathode Ray <no4n4x4@hotmail.com>
Message-ID: <397125f8@dnews.gisco.net>
Source record: 44447

We have a few 'bugs' to work out still....please be patient !
www.chatatjoes.com
Nice chat, for nice people.

Ray

Cathode Ray wrote in message <39709951@dnews.gisco.net>...
>Check-out this new room:
> www.chatatjoes.com and click-on "Radio Room"
>
>

2468. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39712EEF.4F8E6EAD@sccoast.net>
Source record: 44448
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

alice wrote:
>
> <snip> Why shouldn't I be able to call
> for directions when I can't find someone's
> house? Or to call and say I'm late for an
> appointment - instead of screaming down the
> highway at 20-over the speed limit
> (not that I do that, because I don't)?

You can! Pull off the road and make your call. Just don't make the call while driving down the road at 70 mph with other drivers around. I don't really think that is too much to ask.

Heck, I think most radio operators have enough sense to put down the microphone when they're in heavy traffic. Why does it take a law to make cellphone users display the same intellegence?

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2469. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39711AFB.58668B92@oio.net>
Source record: 44449

* wrote:

> The antenna tuner only allows you to keep the swr flat between the transmitter and
> the antenna tuner, it does not change the swr between the antenna tuner and the
> antenna.

"*",
Yes, that's right. But if it allows the transmitter to put
out maximum power, and if the SWR doesn't get too high (3:1 or
so), what's the difference?
'Doc

2470. Re: tower tricks

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <sn2dm03lnd6104@corp.supernews.com>
Source record: 44450

What kind of tower is it? Rohn 25g, or a BX or DMX Tower?

If it is A 25g guyed tower, figure out which leg is bent, and use another tower section or a pipe to bend it a little, if it is only off 1/16 or 1/8 inch off, it won't hurt it to be bent to where it needs to be. Be careful to get a pipe that is a SNUG fit.

Bill Nelson <billn@spock.peak.org> wrote in message news:8km4j1$9n7$9@bashir.peak.org...

> : We are putting up about 85 ft of tower and we got to the second to last piece
> : tonight and it just dosent seem like the legs will line up,they are not bent i
> : checked em on the ground!Does anybody have any secrets on how to get this shit

> Bill Nelson (billn@peak.org)
>

2471. Re: Mobile antenna for plastic cars?

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <sn2e0ei0nd662@corp.supernews.com>
Source record: 44451

Does your car still have a metal frame? Try running a ground to it, cannot hurt.

Fishbowl <fishbowl@nowhere.org> wrote in message news:01HW.B5940B430004658003FECDE0@news.visi.com...
> I've got a 1994 Saturn SL2, instead of a no-ground I went with a Wilson 1000
> Trunk Lip Mount and used a wide flat grounding strap from the
> automotive store running from the trunk hinge to the mounting
> bolt on the underside of the rear dash. Seems to work pretty good.
>
> Fishbowl
>
> On Mon, 9 Jul 2001 11:53:25 -0500, John wrote
> (in message <36J95.8131$L8.29746@east3.usenetserver.com>):
>
> > I've got two plastic vehicles (Saturn & G.M. minivan) that I need antennas
> > for. Anyone have any good experiences with mobile no-ground-plane antennas?
> >
> > --
> >
> >
> >
> >
> >
>
>

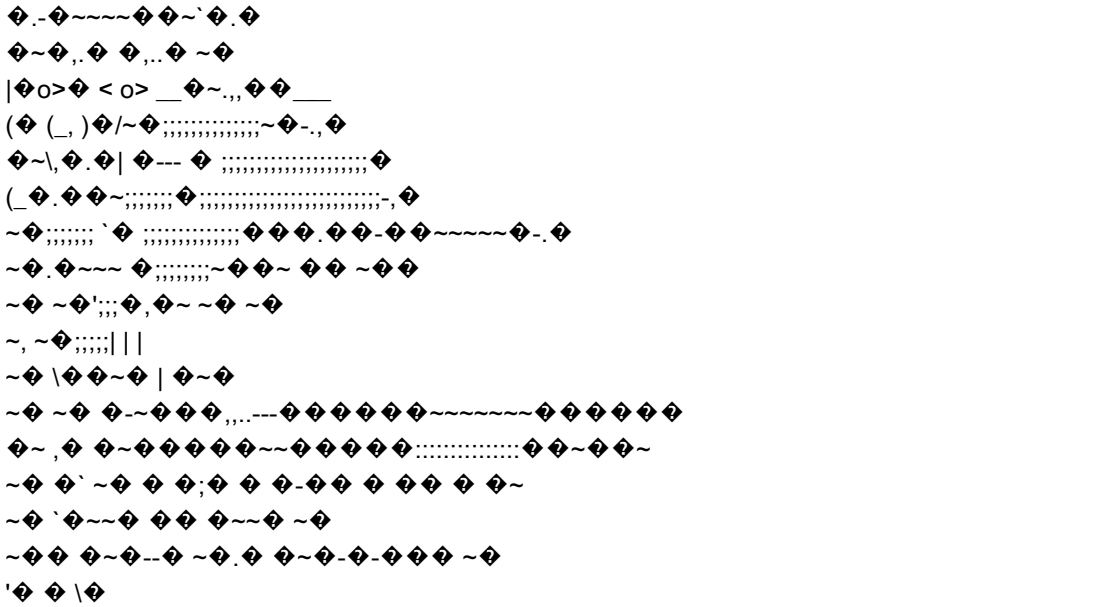
2472. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39713c3b$0$8313$4bb17d6e@news.dwave.net>
Source record: 44452

I already have one! Please tell her to leave her clothes on next time!!

Tnx

--
Ya don't like my post?

KW


ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000715233049.12129.00000538@ng-df1.aol.com...
> do you want a fucking picture???????

2473. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <upf2ns0j1ou1kqsd2gdmd805s50aelig3m@4ax.com>
Source record: 44453
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart <stewartx@sccoast.net> wrote:
>Pull off the road and make your call. Just don't make the
>call while driving down the road at 70 mph with other drivers around. I
>don't really think that is too much to ask.

And of course you have never used your 2 meter rig on the freeway...

2474. Re: 27.535 lsb

Newsgroup: rec.radio.cb
Date: 2000-07-15 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sn3kg770nd6120@corp.supernews.com>
Source record: 44454

I give it a holler on 27.535 lsb when I can but never get anyone that knows what the newsgroup is.....keep hollerin

---
Boswell.....

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"----------

---
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:0c7d8668.eaae5b51@usw-ex0105-036.remarq.com...
> I still check out 27.535 lsb 3 to 4 times a day never hear any
> newsgroupies.....I'm setting there even as we speak...
>
> dave
>
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

2475. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: * <*@the.net>
Message-ID: <3970EDE2.362486BF@the.net>
Source record: 44455

JJ475171 wrote:

> Ive posted a number of RE; in regards to the original post of whether its legal
> or not to run amps on the C.B. band. Ive seen a few folks out here that have
> claimed my post was full of S _ _ T when I claimed I was making regular
> contacts out of my condo, running a stock D201-A with an indoor antenna. My
> claim was....I could make anywhere from 25-69 mile contacts REGULARLY.....WELL
> im here to tell you that I DO. My situation is this; I made a "dipole" antenna
> (wire antenna) cut specifically for 11 meter's, its tucked away in my attic
> (over my bathroom) it gets pretty moist up there from the shower steam so I
> bought myself a good antenna tuner to deal with slight fluctuations of SWR, so
> this configuration keeps my standing wave ALWAYS FLAT 1:1-1/ 1:1-2. this combo
> has ALWAYS worked well fo me.

The antenna tuner only allows you to keep the swr flat between the transmitter and the antenna tuner, it does not change the swr between the antenna tuner and the antenna.

2476. cleaning out closet

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000715203102.09280.00000446@ng-ca1.aol.com>
Source record: 44456

I have a few items to get rid of if anyones interested E-mail me
1 -TRC 492no transmit does recieve
1-1011c siltronix no recieve or output (power
supply good) 1-Swan WM-1500 power meter(case
has been painted face and meter a 10) 1Excalibur SSB worked when it
went in the closet but doesnt now,all you get is a ticking sound out of the
speaker (cap breaking down?)
73s
Steve Swells8069@aol.com

2477. If you have something for sale or trade check this out

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: charger383@my-deja.com
Message-ID: <8kr1c0$1dc$1@nnrp1.deja.com>
Source record: 44457

I want to take the time to thank each and everyone of you who have taken the time to check out our website. We are remodeling our shop to where we can make room for our huge inventory.

We are now providing you a new service which I think you will get a lot of use out of, so please take the time to read the rest of this message.

This is not a spam message at all, I am not selling anything at all, I am just providing you
information.

We have a new Swap Shop Mailing List on the CB City website. What this will do will enable
you to post your advertisements to a mailing list, and all the other mailing list members will
get the advertisement as soon as it is posted, thus giving everyone the same advantage in
buying your product. Normally you would post your ad on a message board and it may be a
few days before some people get a chance to even see the message, and this is kind of
hard to make it fair to all unless they are checking the message board every minute.

On the other hand, when others post things that they want to sell or trade, you will be notified
via Email when the ad is posted, that way all Members of the mailing list will get the
message as soon as it is posted and you can stay up to date with what is for sale out there.
Another thing is that you will be posting your ad's to people that have the same interests as
yourself.

I think it will work quite well, so come on over to CB City and Join the mailing list now so that
you can stay on top of what is for sale or trade.

To join the mailing list, Go to the advertisement on the CB City website at

http://www.cbcity.com

Thanks

Charger
CB City

Sent via Deja.com http://www.deja.com/
Before you buy.

2478. power problem

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: egabr127@aol.com
Message-ID: <20000715211800.10896.00000791@ng-cf1.aol.com>
Source record: 44458

I have a 400 red devil, but i can only get about 200 out of it.

Is that normal ????

2479. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Bill Eitner <kd6tas@netzero.net>
Message-ID: <01bfeec6$b17a97c0$a7452a3f@eniac>
Source record: 44459

EGABR127 <egabr127@aol.com> wrote in article
<20000715211800.10896.00000791@ng-cf1.aol.com>...
> I have a 400 red devil, but i can only get about 200 out of it.
>
> Is that normal ????

It depends on the test set-up.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2480. Re: DEFECTIVE: Motorola T289 Talkabout FRS Radios

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <20000715225153.10680.00000939@ng-fh1.aol.com>
Source record: 44460

>
>The majority of Motorola T289 TalkAbout FRS radios seem to be defective.
>Some units will emit a loud squeal when the push-to-talk button is released
>which is very disturbing and annoying.
>

Think I heard that on Channel 19 once. It's called a Roger Beep.

We now return to the discussion of R-E-A-L CB radios--the kind with more than
500 milliwatts! (grin)

QRM

2481. Re: I heard that if.....

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: qrm2000@aol.com
Message-ID: <20000715230056.10680.00000945@ng-fh1.aol.com>
Source record: 44461

>
>>why does it say in my booklet that if you have a HAM license, its alright to
>>run an amp?
>
>0 2 4 6 8 10
> /
> /
> /
> /
> /
> /
> /
> /
> TROLL-O-METER
>
>
>
>
>
>
>
>

Highest reading I've ever seen on the Troll-O-Meter. Pegged the scale!

QRM

2482. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: * <*@the.net>
Message-ID: <39711A7E.6F283CD6@the.net>
Source record: 44462

Read what email?

russ browne wrote:

> Any reason why i`m able to read your email?
>
> * wrote:
>

2483. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000715233049.12129.00000538@ng-df1.aol.com>
Source record: 44463

do you want a fucking picture???????

2484. ** Midland 79-290 and acces.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: iant@csn.net
Message-ID: <iant-1507002138440001@dialup-63.211.246.58.denver1.level3.net>
Source record: 44464

One Midland 79-290 in perfect working order; power, clarifier
and extended TX done. Some rubbing on a couple of front panel buttons.
Astatic 575-m6 power mic. Galaxy 250 amp. Radio Shack HF SWR meter.
Wilson 1000 mobile antenna.

Over $350 worth of stuff for $200 or might consider breaking up package.
shipping not included.

Ian
iant@csn.net

2485. Re: DEFECTIVE: Motorola T289 Talkabout FRS Radios

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: ssbhog@aol.com
Message-ID: <20000715233731.10698.00000891@ng-fh1.aol.com>
Source record: 44465

>
>We now return to the discussion of R-E-A-L CB radios--the kind with more than
>500 milliwatts! (grin)
>

Real CB's don't use AA batteries! LOL

2486. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39713197.F44CDD6D@home.com>
Source record: 44466

What, you with a sheep?

ICEMAN RRC wrote:

> do you want a fucking picture???????

2487. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <1Eac5.21592$oj6.162582@news1.rdc1.tx.home.com>
Source record: 44467

Why is it when someone posts something and find out they are wrong, they
take up cussing and attacking others???

ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000715233049.12129.00000538@ng-df1.aol.com...
> do you want a fucking picture???????

2488. (no subject)

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <CEac5.21599$oj6.162627@news1.rdc1.tx.home.com>
Source record: 44468

russ browne <rbrowne@ulster.net> wrote
> hello

hello

2489. Re: They passed the law - URGENT - You can't talk while you drive i...

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <27876-39713956-82@storefull-127.iap.bryant.webtv.net>
Source record: 44469

They can't pass a law against driving while stupid, so they are
attacking the symptom instead of the cause.

2490. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <27876-397137EA-80@storefull-127.iap.bryant.webtv.net>
Source record: 44470

Yea, of your (ahem) law school diploma.

2491. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: * <*@the.net>
Message-ID: <39713104.F10D8CD5@the.net>
Source record: 44471

None, that is the purpose of the antenna tuner, to allow the transmitter to see a good match for efficient transfer of energy and couple that to the antenna system. Now with a high swr on the antenna system you get losses there, but it keeps the transmitter happy.

'Doc wrote:

> Yes, that's right. But if it allows the transmitter to put
> out maximum power, and if the SWR doesn't get too high (3:1 or
> so), what's the difference?
> 'Doc

2492. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8krm2n$lj3$12@bashir.peak.org>
Source record: 44472

Omar <mgrutleyNOmgSPAM@northnet.org.invalid> wrote:
: Would increasing the number of radials (as opposed to the length) help
: improve performance? Thanks, Omar.

The answer here is "Yes and no". It depends on the antenna and where
it is mounted. For a ground plane mounted high in the air, you are not
likely to see much (if any) improvement. For an antenna mounted at
ground level, then generally the more the radials the better.

Hm, maybe I can find the trade magazine that had an article on this.

--
Bill Nelson (billn@peak.org)

2493. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <h4hc5.30535$MT.1061511@news-west.usenetserver.com>
Source record: 44473

lol...

--

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"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Gary Danaher" <gdanaher@home.com> wrote in message
news:39713197.F44CDD6D@home.com...
> What, you with a sheep?
>
> ICEMAN RRC wrote:
>
> > do you want a fucking picture???????
>

2494. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Y5hc5.30561$MT.1061672@news-west.usenetserver.com>
Source record: 44474

I think the bottom line in this situation is that the antenna tuner will
more than make up for the losses incurred by using it...

--

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"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"*" <*@the.net> wrote in message news:39713104.F10D8CD5@the.net...
> None, that is the purpose of the antenna tuner, to allow the transmitter
to see a good
> match for efficient transfer of energy and couple that to the antenna
system. Now with a
> high swr on the antenna system you get losses there, but it keeps the
transmitter happy.
>
> 'Doc wrote:
>
> > Yes, that's right. But if it allows the transmitter to put
> > out maximum power, and if the SWR doesn't get too high (3:1 or
> > so), what's the difference?
> > 'Doc
>

2495. Re: They passed the law - URGENT - You can't talk while you drivei...

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <c9hc5.30613$MT.1062907@news-west.usenetserver.com>
Source record: 44475

Driving takes complete concentration to be proficient.
I understand this and I'm especially careful when operating my CB in the
car.
The CB is really no different than the cell phone in that respect...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

<twistedhed@webtv.net> wrote in message
news:27876-39713956-82@storefull-127.iap.bryant.webtv.net...
> They can't pass a law against driving while stupid, so they are
> attacking the symptom instead of the cause.

2496. President George Talkback

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Repeater1955@webtv.net
Message-ID: <25522-3971A7C0-3@storefull-297.iap.bryant.webtv.net>
Source record: 44476

Can anyone tell me how to increase the talkback in a President George..Thank you

2497. Re: TUBES AVAILABLE

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000716091243.10744.00000795@ng-fc1.aol.com>
Source record: 44477

Have a few 8950-used/tested 80% minimum-$$45 ea

Have about 6 each 95% M2057 which are a Heavy duty 8950 sub - $55 each

2498. uniden PC-122 need schematic

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Lynn Ngo <larj@ns.sympatico.ca>
Message-ID: <3971BBB0.5E63750C@ns.sympatico.ca>
Source record: 44478

can someone send me a schematic for this radio
Thanks

2499. Hello Steve B.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39719F8B.64A10438@qnet.com>
Source record: 44479

Hello Steve: Somehow I didn't keep youe e-mail address, so e-mail or phone me, or give a blast on 435.

How R ya ah doing?

Jay in the Mojave

2500. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8ksisa$1234@r02n01.cac.psu.edu>
Source record: 44480

from what i've heard, cell phones only.. it applies to hand held cellular devices

2501. RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: RedDragon <reddrgn@NunYaB.com>
Message-ID: <GIkc5.211$cK2.3721@sjc-read>
Source record: 44481

I have *TUNED* President Washington AM/SSB base station CB. I am sure most of you are familiar with this one. I also have a Palomar TX-350 inline, (some might flame me for this but I will continue to use it), I am using a Spectrum99 antenna fed with about 50' of RG8u Coax.
My neighbor has informed me that he can hear me on his cordless phone (without the 350)
and while using the 350 last night he said I was coming over everything, I am not sure what everything was but will find out today some time. I am aware of filters but was wondering if there are additional ways to decrease the RFI from my end aside from removing the Palomar.
I have grounded the chassis to a 100' pine which helped some but not enough.
Constructive comments will be appreciated destructive comments will be ignored.
BTW I live in the San Bernardino Mountains of Southern California. At 6,800 feet above sea level I get to DX just about the whole world. I even hear myself sometimes J/K.
TIA
Red

--

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�::::::::���:*�`����`*:���::::::::�
RedDragon
�::::::::���:*�`����`*:���::::::::�
��*�����*��

NOTICE TO BULK EMAILERS: Pursuant to US Code, Title 47, Chapter 5, Subchapter II, 227, any and all nonsolicited commercial E-mail sent to this address is subject to a download and archival fee in the amount of $500 US.
E-mailing denotes acceptance of these terms.

Unsolicited advertising sent to this E-Mail address is expressly prohibited under USC Title 47, Section 227. Violators are subject to charge of up to $1,500 per incident or treble actual costs, whichever is greater.

By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer meets the definition of a telephone fax machine. By Sec.227(b)(1)(C), it is unlawful to send any unsolicited advertisement to such equipment. By Sec.227(b)(3)(C), a violation of the aforementioned Section is punishable by law.

For a complete summary of this Legislation see:

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D

http://www.law.cornell.edu/uscode/47/227.html

Also by AMENDMENT TO H.R. 3113
OFFERED BY MRS. WILSON
An action to recover for actual monetary loss from such a violation in an
amount equal to the greatest of- $500 for each such violation, not to exceed a total of $50,000.

May be imposed on you or your domain see:
http://www.cauce.org/legislation/hr3113.shtml

Chairman William Kennard: bkennard@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
Commissioner Michael Powell: mpowell@fcc.gov
Commissioner Gloria Tristani: gtristan@fcc.gov

Mike Moore
Data Processing Technician
Office (909) 866-5766 Ext.270
Fax (909) 866-6806
Snow Summit Mt. Resort
mikemoore@snowsummit.com
sspo@pineknot.com

2502. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <C0lc5.218$aO1.3705@news3.voicenet.com>
Source record: 44482

great answer Bill

"Bill Eitner" <kd6tas@netzero.net> wrote in message
news:01bfeec6$b17a97c0$a7452a3f@eniac...
> EGABR127 <egabr127@aol.com> wrote in article
> <20000715211800.10896.00000791@ng-cf1.aol.com>...
> > I have a 400 red devil, but i can only get about 200 out of it.
> >
> > Is that normal ????
>
> It depends on the test set-up.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

2503. Re: red devil

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <s2lc5.294$ZF3.15346@news2.voicenet.com>
Source record: 44483

just because it says it is a 400 doesnt mean thats what it wil do... what type and or how many transisitors does it have?

"EGABR127" <egabr127@aol.com> wrote in message news:20000715164329.11525.00000617@ng-fu1.aol.com...
> I have a red devil 400 w / power supply.
> and the most i can get out of it is 200 watts.
> Is there a secret to getting more out of it ????

2504. Re: 55 ant. length

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <g3lc5.219$aO1.3826@news3.voicenet.com>
Source record: 44484

no they are all the long version ...

"BT S" <BTS111@webtv.net> wrote in message
news:18576-39709A54-22@storefull-143.iap.bryant.webtv.net...
> Does 55 make an ant. in the 65-70" range?
>
> Sully
>
> All rights (If I have any left) are reserved.
>

2505. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <l4lc5.34317$MT.1150711@news-west.usenetserver.com>
Source record: 44485

You grounded your chassis to a tree?????

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"RedDragon" <reddrgn@NunYaB.com> wrote in message
news:GIkc5.211$cK2.3721@sjc-read...
> I have grounded the chassis to a 100' pine which helped some but not
> enough.

2506. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3971DDC2.32DC3938@home.com>
Source record: 44486

You grounded the radio to a tree? Have you considered an 8 foot ground rod near the radio, avoiding 1/4 wavelengths so that the ground does not resonate? Are you using good coax? Is the VSWR fairly flat? Where is the antenna in relation to your home and the neighbor's residence, and can it be moved, raised? What sort of telephone is the neighbor using, an old 56 +/- MHz phone or a newer 900 MHz model. Since the radio has been, as you say, *TUNED*, and I'm sure you are proud of that fact, it may now be putting out harmonics and that is what is nailing the telephone. Consider buying your neighbor a 900 MHz phone. Consider having your radio DETUNED.

Your neighbor's electronics are all Part 15 items, which by law must tolerate all signals from other legal services. Your stock Washington should have been putting out a very clean signal, but now that it has been *TUNED*, all bets are off.

If you continue using the Palomar, there may be no hope for you at all actually. I certainly don't recommend their use but if you insist, get the radio and amp to someone who can put it on a scope and look at all the spurs it is putting out and see if there is anything that can be done to clean it up. Otherwise, just keep using it and wait for the neighbor to call the feds. If he calls often enough, you won't have to worry about how badly his electronics are being trashed.

RedDragon wrote:

> I have *TUNED* President Washington AM/SSB base station CB. I am sure
> most of you are familiar with this one. I also have a Palomar TX-350
> inline, (some might flame me for this but I will continue to use it), I
> am using a Spectrum99 antenna fed with about 50' of RG8u Coax.
> My neighbor has informed me that he can hear me on his cordless phone
> (without the 350)
> and while using the 350 last night he said I was coming over everything,
> I am not sure what everything was but will find out today some time. I
> am aware of filters but was wondering if there are additional ways to
> decrease the RFI from my end aside from removing the Palomar.
> I have grounded the chassis to a 100' pine which helped some but not
> enough.
> Constructive comments will be appreciated destructive comments will be
> ignored.
> BTW I live in the San Bernardino Mountains of Southern California. At
> 6,800 feet above sea level I get to DX just about the whole world. I
> even hear myself sometimes J/K.
> TIA
> Red
>

> --
>
> **ï¿½ï¿½*ï¿½ï¿½ï¿½ï¿½ï¿½*ï¿½ï¿½**
> ï¿½::::::::ï¿½ï¿½ï¿½ï¿½:*ï¿½`ï¿½ï¿½ï¿½ï¿½ï¿½`*:ï¿½ï¿½ï¿½ï¿½::::::::ï¿½
> RedDragon
> ï¿½::::::::ï¿½ï¿½ï¿½ï¿½:*ï¿½`ï¿½ï¿½ï¿½ï¿½ï¿½`*:ï¿½ï¿½ï¿½ï¿½::::::::ï¿½
> **ï¿½ï¿½*ï¿½ï¿½ï¿½ï¿½ï¿½*ï¿½ï¿½**
> --
>
> NOTICE TO BULK EMAILERS: Pursuant to US Code, Title 47,
> Chapter 5, Subchapter II, 227, any and all nonsolicited
> commercial E-mail sent to this address is subject to a
> download and archival fee in the amount of $500 US.
> E-mailing denotes acceptance of these terms.
>
> Unsolicited advertising sent to this E-Mail address is expressly
> prohibited under USC Title 47, Section 227. Violators are
> subject to charge of up to $1,500 per incident or treble actual
> costs, whichever is greater.
>
> By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
> meets the definition of a telephone fax machine. By Sec.227(b)(1)(C), it
> is unlawful to send any unsolicited advertisement to such equipment. By
> Sec.227(b)(3)(C), a violation of the aforementioned Section is
> punishable by law.
>
> For a complete summary of this Legislation see:
>
> http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D
>
> http://www.law.cornell.edu/uscode/47/227.html
>
> Also by AMENDMENT TO H.R. 3113
> OFFERED BY MRS. WILSON
> An action to recover for actual monetary loss from such a violation in
> an
> amount equal to the greatest of- $500 for each such violation, not to
> exceed a total of $50,000.
>
> May be imposed on you or your domain see:
> http://www.cauce.org/legislation/hr3113.shtml
>
> Chairman William Kennard: bkennard@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov
> Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
> Commissioner Michael Powell: mpowell@fcc.gov
> Commissioner Gloria Tristani: gtristan@fcc.gov
> --
>
> Mike Moore

> Data Processing Technician
> Office (909) 866-5766 Ext.270
> Fax (909) 866-6806
> Snow Summit Mt. Resort
> mikemoore@snowsummit.com
> sspo@pineknot.com

2507. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <09lc5.34373$MT.1152392@news-west.usenetserver.com>
Source record: 44487

Great answer?????
I hope what he means is that an improper test setup will give erronous
results.
First we have to decide whether or not this 400W figure is PEP or RMS. There
is a big big difference!
Then we need to know what... and how many transistors are in this unit.

--

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"Professor"
http://personal.kwom.com/bgriffey/
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"The Game" <TheGame@yahoo.com> wrote in message
news:C0lc5.218$aO1.3705@news3.voicenet.com...
> great answer Bill
>

> "Bill Eitner" <kd6tas@netzero.net> wrote in message
> news:01bfeec6$b17a97c0$a7452a3f@eniac...
> > It depends on the test set-up.

> > EGABR127 <egabr127@aol.com> wrote in article
> > <20000715211800.10896.00000791@ng-cf1.aol.com>...
> > > I have a 400 red devil, but i can only get about 200 out of it.
> > > Is that normal ????

2508. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000716121133.15875.00000216@ng-fm1.aol.com>
Source record: 44488

>The antenna tuner only allows you to keep the swr flat between the
>transmitter and
>the antenna tuner, it does not change the swr between the antenna tuner and
>the
>antenna.

Sir, not only do I use the antenna tuner for maintaining swr.....but I likewise use it to cut down the possibility of transmitting (TVI) through the neibors electronics, THOSE are the reasons why I have AND use a tuner......good day to you....Frank.

2509. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: alice@kramden.moon
Message-ID: <eblc5.159$e3.500@news1.iquest.net>
Source record: 44489
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

The fact is it doesn't and it won't. Bad drivers drive badly no matter what laws anyone passes. You can't legislate common sense and only common sense will prevent the stupid accidents that a *FEW* cellphone users cause (or nearly cause).

In article <39712EEF.4F8E6EAD@sccoast.net>, stewartx@sccoast.net was of the opinion...
>
>Why does it take a law to
>make cellphone users display the same intellegence?
>
>
>Dwight Stewart (W5NET)
>

2510. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <wclc5.220$aO1.3589@news3.voicenet.com>
Source record: 44490

your claims are seem highly exagerrated a dipoles (especially horizontal) strength is not in ground wave as your 25-69 mile claims seems to be especially with a stock radio, and in a condo... I dont care if your match is 1.1:1 a match of 1.1:5 or worse would hardly be noticeable.. maybe someone is pulling your leg...

"JJ475171" <jj475171@aol.com> wrote in message news:20000715112241.28988.00000116@ng-cu1.aol.com...
> Ive posted a number of RE; in regards to the original post of whether its legal
> or not to run amps on the C.B. band. Ive seen a few folks out here that have
> claimed my post was full of S _ _ T when I claimed I was making regular
> contacts out of my condo, running a stock D201-A with an indoor antenna. My
> claim was....I could make anywhere from 25-69 mile contacts REGULARLY.....WELL
> im here to tell you that I DO. My situation is this; I made a "dipole" antenna
> (wire antenna) cut specifically for 11 meter's, its tucked away in my attic
> (over my bathroom) it gets pretty moist up there from the shower steam so I
> bought myself a good antenna tuner to deal with slight fluctuations of SWR, so
> this configuration keeps my standing wave ALWAYS FLAT 1:1-1/ 1:1-2. this combo
> has ALWAYS worked well fo me. Im running a "Like New" set of Trams, with a
> "stock" D104 desk mic, these Trams I have do VERY WELL in the Peak Power dept
> (4 watts D.C./ 32-35 watts PEP) on sideband as well as AM, Its really not
> rocket science at all. The only reason ive decided to write a whole seperate
> post for this topic is, its totally ridiculous when folks out here say that
> they CANNOT make contacts of excess of 10-20 miles without running an
> amplifier....THATS NOT TRUE AT ALL !!!!! I dont want "newbies" coming on to
> this N.G. thinking right away that "the 1st thing I have to do is buy an amp"
> This is why the C.B. band is polluted with "bleedover" and people trying to
> outdo each other with bigger and bigger power levels. What the hell ever
> happened to the days of c.b. where hardly ANYONE had to run an amp to

talk????
> I dont know, but I found the c.b. much more pleasurable without all this
> nonsense of "running BIG power" levels just to talk in town, jeez....back
in
> the 70's we ALL shot "skip" and we NEVER had to run an amp to make the
trip. I
> wish you all well, and best regards to everyone, 73........Frank.

2511. Re: They passed the law - URGENT - You can't talk while you drivei...

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <253-3971DB83-28@storefull-121.iap.bryant.webtv.net>
Source record: 44491

Yea professor, but I cannot recall any times in the seventies when cb was at it's peak and it caused a near accident. Seems to happen daily with the cellphone users.

2512. Re: 27.535 lsb

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <255-3971DC64-2@storefull-121.iap.bryant.webtv.net>
Source record: 44492

Moved to 535 USB so as not to disturb the Charlie Michaels, but the bleed is still bad enough. How about below the band, like 26.615 usb or something less crowded?

2513. Re: They passed the law - URGENT - You can't talk while you drivei...

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3971D344.678C8FE3@some.net>
Source record: 44493

Professor wrote:

> Driving takes complete concentration to be proficient.
> I understand this and I'm especially careful when operating my CB in the
> car.
> The CB is really no different than the cell phone in that respect...

There is some difference. When your talking on your cb or ham radio, you are most likely having a pleasant conversation rather than auguring with or about the spouse, boyfriend, girlfriend, boss, one of your teenage kids, cussing out an in-law, stock broker, or many of the other types of conversations that get people so upset so they loose all common sense of paying attention to their driving. As you state, you understand the responsibility that goes along with operating a two-way radio in a moving vehicle. That is generally understood by cbers and hams, but to cell phone users, it is just another telephone and they are too busy making deals to worry about minor things like traffic safety.

2514. Re: They passed the law - URGENT - You can't talk while youdrivei...

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <wilc5.34485$MT.1158311@news-west.usenetserver.com>
Source record: 44494

True... but remember the number of cell phone users out there now greatly
surpasses the number of CB's on the road... even in the 70's!

Supposedly... there are around 75 million people nationwide with cellphones!
I'm almost proud to say I don't have one... lol
--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||||

<twistedhed@webtv.net> wrote in message
news:253-3971DB83-28@storefull-121.iap.bryant.webtv.net...
> Yea professor, but I cannot recall any times in the seventies when cb
> was at it's peak and it caused a near accident. Seems to happen daily
> with the cellphone users.

2515. Re: They passed the law - URGENT - You can't talk while you drivei...

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Tjlc5.34500$MT.1159352@news-west.usenetserver.com>
Source record: 44495

Agreed...
Those are some good points.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

> Professor wrote:
> > Driving takes complete concentration to be proficient.
> > I understand this and I'm especially careful when operating my CB in the
> > car.
> > The CB is really no different than the cell phone in that respect...

>
"JR" <jr@some.net> wrote in message news:3971D344.678C8FE3@some.net...
> There is some difference. When your talking on your cb or ham radio, you
are
> most likely having a pleasant conversation rather than auguring with or
> about the spouse, boyfriend, girlfriend, boss, one of your teenage kids,
> cussing out an in-law, stock broker, or many of the other types of
> conversations that get people so upset so they loose all common sense of
> paying attention to their driving. As you state, you understand the
> responsibility that goes along with operating a two-way radio in a moving
> vehicle. That is generally understood by cbers and hams, but to cell phone
> users, it is just another telephone and they are too busy making deals to
> worry about minor things like traffic safety.

2516. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <zqlc5.296$ZF3.15341@news2.voicenet.com>
Source record: 44496

No it is not a state law that you must listen to the audio, it is a state law to have an traffic enforceable radar in our state it must have audio, which is part of the tracking history you hear the audio and visually see the vehicle. When a vehicle is moving away from you it has a different sound than one that is closing on you, a good radar operator doesnt even have to look he can listen to the audio and tell you that the vehicle is going away or closing on you from experiance.

"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message >
> I am not sure if it's state law that you must listen to the audio, but I do use
> it... it helps me when I have a vehicle moving away from me and I'm clocking
> him, and another car is coming towards me. If the car coming towards me is
> driving faster I can tell by the pitch of the signal and I watch for the radar
> to switch over to that vehicle so I can be ready to lock him in.
> =-=-=-=-=-=-=-=-=-=-=-=
> To reply, remove "spamsux" from the email address.

2517. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3971DA8B.F2E3A351@some.net>
Source record: 44497

Sir,

Those are also good reasons to use an antenna tuner. A tuner helps in reducing harmonics as it is another tuned circuit in the system. However if you have a properly designed radio, harmonics should not be a concern. An antenna tuner is no guarantee that you will not cause interference. If the interference is caused by fundamental overload on the devices being interfered with, it is of no help at all...and a good day to you too...JR

JJ475171 wrote:

> Sir, not only do I use the antenna tuner for maintaining swr.....but I likewise
> use it to cut down the possibility of transmitting (TVI) through the neibors
> electronics, THOSE are the reasons why I have AND use a tuner......good day to
> you....Frank.

2518. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8ksrc3$6k1$1@nnrp1.deja.com>
Source record: 44498

> You grounded the radio to a tree? Have you considered an 8 foot ground
rod
> near the radio, avoiding 1/4 wavelengths so that the ground does not
> resonate?

tree is good grounding if you use ithas sap in the tree. try urintating
on the tree roots get anmials or small children to urintate on it too.
try hooking your radio grouind up to an old chasys. get a crytsal for
the freqency you want to block out and wire it to a batery abd an 8 foot
whip anttena. blutarsky has many ways to help.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2519. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3971C421.A0947B83@qnet.com>
Source record: 44499

Hello Brian: PEP is the RMS value of a envelope signal.

Jay in the Mojave

Professor wrote:
>
> Great answer?????
> I hope what he means is that an improper test setup will give erronous
> results.
> First we have to decide whether or not this 400W figure is PEP or RMS. There
> is a big big difference!
> Then we need to know what... and how many transistors are in this unit.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "The Game" <TheGame@yahoo.com> wrote in message
> news:C0lc5.218$aO1.3705@news3.voicenet.com...
> > great answer Bill
> >
>
> > "Bill Eitner" <kd6tas@netzero.net> wrote in message
> > news:01bfeec6$b17a97c0$a7452a3f@eniac...
> > > It depends on the test set-up.
>
> > > EGABR127 <egabr127@aol.com> wrote in article
> > > <20000715211800.10896.00000791@ng-cf1.aol.com>...
> > > > I have a 400 red devil, but i can only get about 200 out of it.
> > > > Is that normal ????

2520. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Ntmc5.35309$MT.1186363@news-west.usenetserver.com>
Source record: 44500

Huh???

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3971C421.A0947B83@qnet.com...
> Hello Brian: PEP is the RMS value of a envelope signal.

2521. Re: They passed the law - URGENT - You can't talk while you drivein Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <rzmc5.225$aO1.3278@news3.voicenet.com>
Source record: 44501

i would hope so 2-way radios are unlike cell phones, people arent conducting business , the conversations are intermittent, the radio doesnt need to be held up to the ear causing anymore distractions and the are usually somewhat brief
"Derek" <dls321@psu.edu_nospam> wrote in message news:8ksisa$1234@r02n01.cac.psu.edu...
> from what i've heard, cell phones only.. it applies to hand held cellular
> devices
>

2522. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000716135607.11115.00000165@ng-cc1.aol.com>
Source record: 44502

>your claims are seem highly exagerrated a dipoles (especially horizontal)
>strength is not in ground wave as your 25-69 mile claims seems to be
>especially with a stock radio, and in a condo... I dont care if your match
>is 1.1:1 a match of 1.1:5 or worse would hardly be noticeable.. maybe
>someone is pulling your leg...
>

Sir, No-one is or has pulled my leg.....Ive been involved in the radio hobby for some 26 years, I KNOW what works/and what does not. System architecture of anyones shack is of course a personal prefrence of the individual, but for you to say my figures are exaggerated......that is totally ridiculous, more than one person has RE: to this post making simular claims (RANGE).....are they ALSO not telling the truth? Back in the 70's it was a COMMON practice to talk ground wave of 50 miles or better....on AM/SSB, ...VERY COMMON as a matter of fact. I think some of the operators out here are selling themselves/AND their equipment short....IT IS VERY PROBABLE (not possible) BUT PROBABLE, to be able to talk long distances......GROUNDWAVE. I know, I DO IT EVERY-DAY, ...Best Regards, Frank in CT.

2523. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000716135928.13691.00000617@ng-cc1.aol.com>
Source record: 44503

>your claims are seem highly exagerrated

P.S........ALL THEY HAVE TO DO IS HEAR YOU.............NOT see a 20 pound carrier.....Regards, Frank In CT.

2524. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <VMmc5.35531$MT.1196611@news-west.usenetserver.com>
Source record: 44504

You tell em Frank!
Most of these kids out here don't have any idea what a simple dipole will
do. They waste their money on fancy antennas that get bent after the first
windstorm... lol

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"JJ475171" <jj475171@aol.com> wrote in message
news:20000716135607.11115.00000165@ng-cc1.aol.com...
> >your claims are seem highly exagerrated a dipoles (especially
horizontal)
> >strength is not in ground wave as your 25-69 mile claims seems to be
> >especially with a stock radio, and in a condo... I dont care if your
match
> >is 1.1:1 a match of 1.1:5 or worse would hardly be noticeable.. maybe
> >someone is pulling your leg...
> >
>
> Sir, No-one is or has pulled my leg.....Ive been involved in the radio
hobby
> for some 26 years, I KNOW what works/and what does not. System
architecture of
> anyones shack is of course a personal prefrence of the individual, but for
you
> to say my figures are exaggerated......that is totally ridiculous, more
than
> one person has RE: to this post making simular claims (RANGE).....are they
ALSO
> not telling the truth? Back in the 70's it was a COMMON practice to talk
ground
> wave of 50 miles or better....on AM/SSB, ...VERY COMMON as a matter of
> fact. I think some of the operators out here are selling themselves/AND
their
> equipment short....IT IS VERY PROBABLE (not possible) BUT PROBABLE, to be
able
> to talk long distances......GROUNDWAVE. I know, I DO IT EVERY-DAY,
......Best
> Regards, Frank in CT.

2525. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000716140917.16770.00001156@ng-cc1.aol.com>
Source record: 44505

>if there are additional ways to
>decrease the RFI

From your end im really not going to reccomend anything (too many thing to reccomend) BUT if he's the ONLY neighbor having this trouble, for approx $5-10 you could buy him some "ferrite beads" to hook up to the affected equipment.......that SHOULD solve MOST of the trouble......good luck, Frank in CT.

2526. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <sn3ups8tnd698@corp.supernews.com>
Source record: 44506

If it is a part 15 49 mhz phone,he must accept all interference from any
"legal" radio xmitters.
Rich
"RedDragon" <reddrgn@NunYaB.com> wrote in message
news:GIkc5.211$cK2.3721@sjc-read...
> I have *TUNED* President Washington AM/SSB base station CB. I am sure
> most of you are familiar with this one. I also have a Palomar TX-350
> inline, (some might flame me for this but I will continue to use it), I
> am using a Spectrum99 antenna fed with about 50' of RG8u Coax.
> My neighbor has informed me that he can hear me on his cordless phone
> (without the 350)
> and while using the 350 last night he said I was coming over everything,
> I am not sure what everything was but will find out today some time. I
> am aware of filters but was wondering if there are additional ways to
> decrease the RFI from my end aside from removing the Palomar.
> I have grounded the chassis to a 100' pine which helped some but not
> enough.
> Constructive comments will be appreciated destructive comments will be
> ignored.
> BTW I live in the San Bernardino Mountains of Southern California. At
> 6,800 feet above sea level I get to DX just about the whole world. I
> even hear myself sometimes J/K.
> TIA
> Red
>
> --
>
>
>
>
>
> **��*�����*��**
> ::::::::::
> RedDragon
> ::::::::::
> **��*�����*��**
> _____
>
> NOTICE TO BULK EMAILERS: Pursuant to US Code, Title 47,
> Chapter 5, Subchapter II, 227, any and all nonsolicited
> commercial E-mail sent to this address is subject to a
> download and archival fee in the amount of $500 US.
> E-mailing denotes acceptance of these terms.

>
> Unsolicited advertising sent to this E-Mail address is expressly
> prohibited under USC Title 47, Section 227. Violators are
> subject to charge of up to $1,500 per incident or treble actual
> costs, whichever is greater.
>
> By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
> meets the definition of a telephone fax machine. By Sec.227(b)(1)(C), it
> is unlawful to send any unsolicited advertisement to such equipment. By
> Sec.227(b)(3)(C), a violation of the aforementioned Section is
> punishable by law.
>
> For a complete summary of this Legislation see:
>
> http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D
>
> http://www.law.cornell.edu/uscode/47/227.html
>
> Also by AMENDMENT TO H.R. 3113
> OFFERED BY MRS. WILSON
> An action to recover for actual monetary loss from such a violation in
> an
> amount equal to the greatest of- $500 for each such violation, not to
> exceed a total of $50,000.
>
> May be imposed on you or your domain see:
> http://www.cauce.org/legislation/hr3113.shtml
>
> Chairman William Kennard: bkennard@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov
> Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
> Commissioner Michael Powell: mpowell@fcc.gov
> Commissioner Gloria Tristani: gtristan@fcc.gov
> _____
>
>
> Mike Moore
> Data Processing Technician
> Office (909) 866-5766 Ext.270
> Fax (909) 866-6806
> Snow Summit Mt. Resort
> mikemoore@snowsummit.com
> sspo@pineknot.com
>
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2527. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3971EE11.473D7D87@some.net>
Source record: 44507

What is a 20 pound carrier? Are you referring to signal strength? I thought that was measured in s-units and db.

JJ475171 wrote:

> P.S........ALL THEY HAVE TO DO IS HEAR YOU.............NOT see a 20 pound
> carrier.....Regards, Frank In CT.

2528. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3971EE88.8E46F27B@some.net>
Source record: 44508

Professor wrote:

> Huh???

Again...huh???

2529. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <t5nc5.35829$MT.1207104@news-west.usenetserver.com>
Source record: 44509

Yes huh!
What he said made absolutely no sense...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"JR" <jr@some.net> wrote in message news:3971EE88.8E46F27B@some.net...
>
>
> Professor wrote:
>
> > Huh???
>
> Again...huh???
>
>

2530. FS:Texas Star DX500V & DX350HDV

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Green-tiger@webtv.net
Message-ID: <15231-3971FC34-44@storefull-111.iap.bryant.webtv.net>
Source record: 44510

I have 2 Texas Stars for sale, both are in excellent condition. with no problems!
DX 500V $275.00
DX 350 HDV $125.00
Shipping is extra, about $12.00 each unit. Sorry no c.o.d.s

2531. REAL RADIO OPERATERS IN ACTION - realradio.wav (00/45)

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: AREALRADIOOPERATOR@REALRADIO.COM
Message-ID: <39720157.1241957@netnews.att.net>
Source record: 44511

YOU GEEK ASS CB'ER NEED TO LISTEN TO THIS, REAL RADIO IN ACTION...

2532. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <mvnc5.14054$PD4.483395@typhoon.nyroc.rr.com>
Source record: 44512

That blutarsky is the MAN!

<blutarsky@my-deja.com> wrote in message news:8ksrc3$6k1$1@nnrp1.deja.com...
>
>
> > You grounded the radio to a tree? Have you considered an 8 foot ground
> rod
> > near the radio, avoiding 1/4 wavelengths so that the ground does not
> > resonate?
>
> tree is good grounding if you use ithas sap in the tree. try urintating
> on the tree roots get anmials or small children to urintate on it too.
> try hooking your radio grouind up to an old chasys. get a crytsal for
> the freqency you want to block out and wire it to a batery abd an 8 foot
> whip anttena. blutarsky has many ways to help.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2533. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <XCnc5.226$aO1.3831@news3.voicenet.com>
Source record: 44513

Red, You can have the amp on or off something on his end is acting like a reciever, but to get to a cure you may try a few things first off get some better coax, rg 213, 9913 something along these lines whatever fits your budget, next you want to ground your equipment to a copper rod driven into the ground, if you have rocky soil this may pose a small problem. copper pipes don't make good grounds but connect it to the shortest run of low inductance ground strap/braid the closer the ground to the chassis the better. the next may be to raise or move your antenna. If you have a willing neighbor you may want to try testing these low cost solutions, before purchasing any filters. try to eliminate as much as you can on your end before you cover it up with a filter that may or may not work. Every case is slightly different it depends on the actual items that are affected. One filter may work for my case but may not give any benefit to you. Trial and error. Tell him you want to work with him to solve the problem otherwise it can get messy.
"RedDragon" <reddrgn@NunYaB.com> wrote in message news:GIkc5.211$cK2.3721@sjc-read...
> I have *TUNED* President Washington AM/SSB base station CB. I am sure
> most of you are familiar with this one. I also have a Palomar TX-350
> inline, (some might flame me for this but I will continue to use it), I
> am using a Spectrum99 antenna fed with about 50' of RG8u Coax.
> My neighbor has informed me that he can hear me on his cordless phone
> (without the 350)
> and while using the 350 last night he said I was coming over everything,
> I am not sure what everything was but will find out today some time. I
> am aware of filters but was wondering if there are additional ways to
> decrease the RFI from my end aside from removing the Palomar.
> I have grounded the chassis to a 100' pine which helped some but not
> enough.
> Constructive comments will be appreciated destructive comments will be
> ignored.
> BTW I live in the San Bernardino Mountains of Southern California. At
> 6,800 feet above sea level I get to DX just about the whole world. I
> even hear myself sometimes J/K.
> TIA
> Red
>
> --
>
>
>
>
>

> **��*������*��**
> ::::::::::
> RedDragon
> ::::::::::
> **��*������*��**
> _____
>
> NOTICE TO BULK EMAILERS: Pursuant to US Code, Title 47,
> Chapter 5, Subchapter II, 227, any and all nonsolicited
> commercial E-mail sent to this address is subject to a
> download and archival fee in the amount of $500 US.
> E-mailing denotes acceptance of these terms.
>
> Unsolicited advertising sent to this E-Mail address is expressly
> prohibited under USC Title 47, Section 227. Violators are
> subject to charge of up to $1,500 per incident or treble actual
> costs, whichever is greater.
>
> By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
> meets the definition of a telephone fax machine. By Sec.227(b)(1)(C), it
> is unlawful to send any unsolicited advertisement to such equipment. By
> Sec.227(b)(3)(C), a violation of the aforementioned Section is
> punishable by law.
>
> For a complete summary of this Legislation see:
>
> http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D
>
> http://www.law.cornell.edu/uscode/47/227.html
>
> Also by AMENDMENT TO H.R. 3113
> OFFERED BY MRS. WILSON
> An action to recover for actual monetary loss from such a violation in
> an
> amount equal to the greatest of- $500 for each such violation, not to
> exceed a total of $50,000.
>
> May be imposed on you or your domain see:
> http://www.cauce.org/legislation/hr3113.shtml
>
> Chairman William Kennard: bkennard@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov
> Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
> Commissioner Michael Powell: mpowell@fcc.gov
> Commissioner Gloria Tristani: gtristan@fcc.gov
> _____
>
>
> Mike Moore

> Data Processing Technician
> Office (909) 866-5766 Ext.270
> Fax (909) 866-6806
> Snow Summit Mt. Resort
> mikemoore@snowsummit.com
> sspo@pineknot.com
>
>
>
>
>
>
>
>

2534. REAL RADIO OPERATERS IN ACTION - realradio.wav (45/45)

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: AREALRADIOOPERATOR@REALRADIO.COM
Message-ID: <39720234.2003966@mailhost.att.net>
Source record: 44514

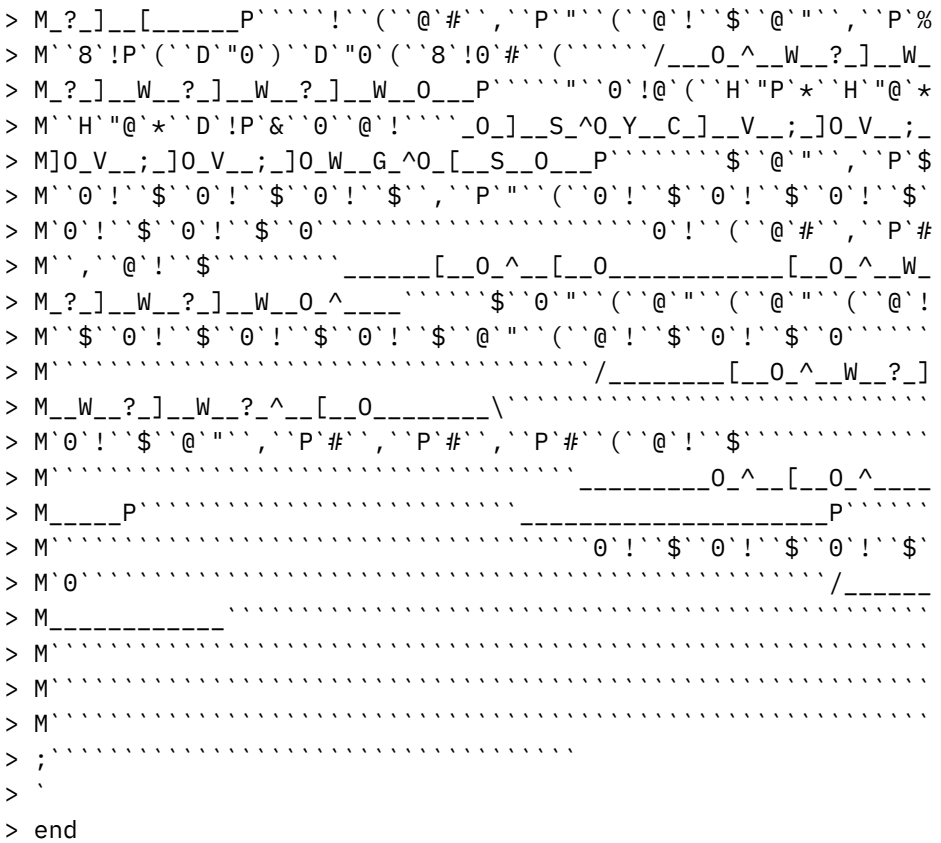
<encoded_portion_removed>

2535. Re: REAL RADIO OPERATERS IN ACTION - realradio.wav (45/45)

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8kt1lugfu1@bob.news.rcn.net>
Source record: 44515

Well that worked........

<AREALRADIOOPERATOR@REALRADIO.COM> wrote in message
news:39720234.2003966@mailhost.att.net...



2536. Redco Digi-Scan Info needed

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: "Garry W. Woods" <kb8sgo@msn.com>
Message-ID: <eTNpeo17$GA.369@cpmsnbbsa07>
Source record: 44516

Any information on installing a Digi-Scan UFO to a DAK X's 02A PLL or a copy
of the scanner's manual.
Thanks,
Garry

2537. LOTS OF RADIO'S FOR SALE

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <IVnc5.449$vM.65064@news1.primary.net>
Source record: 44517
Cross-posted to: alt.radio.cb.skip,rec.radio.cb

Hello, I have the following radio equipment for sale: President George with all factory accesories works great $ 275.00, RCI 2950 brand new in the box unmodified $225.00, President Washington 40 channel SSB base no extra channels with hand mike $100.00, Cobra 139 XLR 40 channel SSB base with hand mike $100.00, President Madison 40 channel SSB base with hand mike (clock does not work and has one LED out on channel display) $125.00, Realistic TRC 490 40 channel SSB base (uniden board) with hand mike $85.00, 2- Cobra 2000 external speakers $75.00 for the pair. These prices are FIRM no trades or COD'S. Terms of sales: U.S.Postal money order ONLY MUST be received before radio equipment is shipped. Please e-mail me at: csfd@hotmail.com

2538. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39720044.9A951055@some.net>
Source record: 44518

Yep, I was agreeing with your Huh??.

Professor wrote:

> Yes huh!
> What he said made absolutely no sense...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "JR" <jr@some.net> wrote in message news:3971EE88.8E46F27B@some.net...
> >
> >
> > Professor wrote:
> >
> > > Huh???
> >
> > Again...huh???
> >
> >

2539. Re: Antron 99 recall - they must be joking...

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Brad <ka8tok@four-way.net>
Message-ID: <t634nsc1bf4k8gfgiq3qh5qkoum1t11k3s@4ax.com>
Source record: 44519

Antron is made by SolarCon which is still in buisness right now. they make the A-99 which replaced the antron 99 and now make the I-Max line.

On Fri, 14 Jul 2000 09:50:47 -0500, 'Doc <w5lz@oio.net> wrote:

>
>
>Paddler,
> Sounds like another one of those 'urban ledgends' kinda thing.
>Antron hasn't been in busness in years, and even if they were,
>'recalling' the antenna would be a very silly thing to do. It
>would be much simpler, not to mention cheaper, to mail the
>owner's
>the warning tag. I think 'this' one needs a lot of salt!
> 'Doc

2540. Re: REAL RADIO OPERATERS IN ACTION - realradio.wav

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <14347-39720F93-37@storefull-128.iap.bryant.webtv.net>
Source record: 44520

Someone squashed ya' trollduck!

2541. Re: REAL RADIO OPERATERS IN ACTION - realradio.wav (45/45)

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <5koc5.36510$MT.1237819@news-west.usenetserver.com>
Source record: 44521

Nice going Gilligan...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

2542. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: bkerby@airmail.net
Message-ID: <5BE1E6A2D72FE595.87F568DC5D5BB830.E3C2CFF41BEAC6F6@lp.airnews.net>
Source record: 44522

First off ground everthing the way it should be,also if you use guy
wires if they are rusty that will cause rfi problems.You were a little
vauge on your setup so here goes.When running a ground run it
as short as possible and use a big cable.you are not only doing
this to help solve rfi but protect against lighting as well.If your
antenna is in a tree ground the base of the antenna to the cable
and run it to a ground rod in the ground,for example the cable I use
is the type ,available at hardware stores and even wallmart I dont
know what it is called but it is wire cable it did have plastic on it
but I took the plastic off so moisture wont build up on the cable.
It has been outside for over a year with no rust,and I did get it at
Wallmart the thickist they had.If your antenna is on a pole or tower
ground the base of the pole or tower.Now that is done run another
ground from your amp ,to the shortist possible ground if this involves
putting another ground rod in the ground closer to your radio and box
do so 8 ft copper rod is the best to use,but I have also used other
pipe that wont rust.I also have a 8 ft counter poise at the back of
the radio,It is 8 ft of number 12 wire atached to the back of the
radio and just laid out on the floor.With my install I would have
grounded my radio to an outside ground but it wasnt needed.
I hope this helps rust on the guy wires or ground wires or improperly
grounded equipment is helping to radiate rfi ,also check your
conections
make sure they are not loose and the pl 259 are soldered correctley a
bad solder job caused me rfi greif for awhile .

Wm R Kerby

On Sun, 16 Jul 2000 17:28:48 GMT, blutarsky@my-deja.com wrote:

>
>
>> You grounded the radio to a tree? Have you considered an 8 foot ground
>rod
>> near the radio, avoiding 1/4 wavelengths so that the ground does not
>> resonate?
>
>tree is good grounding if you use ithas sap in the tree. try urintating
>on the tree roots get anmials or small children to urintate on it too.
>try hooking your radio grouind up to an old chasys. get a crytsal for
>the freqency you want to block out and wire it to a batery abd an 8 foot
>whip anttena. blutarsky has many ways to help.
>
>blutarsky
>

>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2543. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kt56v$d7h$1@nnrp1.deja.com>
Source record: 44523

> That blutarsky is the MAN!
>

10.4 my dx freind. blutarsky knowlege is from long expierince. also.
blutarsky wil suck the scrotim of camel if he is prove worng.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2544. grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <3972160D.D45DF397@swbell.net>
Source record: 44524

I keep seeing posts concerning grounding radio chassis'.
If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp power supply through a grounded (mast) A-99, should my radio chassis be grounded? I thought it was through the power supply, or via the coax from the grounded antenna?
If I do need to ground the chassis and do......of what benefit would this be?
I always get good answers,thanks guys,
Ken
488 Central Texas

2545. Re: 27.535 lsb

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <09cfbfd0.288a5125@usw-ex0104-032.remarq.com>
Source record: 44525

i would rather stay alittle higher up say 26.815 or so

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2546. Re: red devil

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0e0a3af9.29927256@usw-ex0104-032.remarq.com>
Source record: 44526

what you get out of it depends on what your putting into it....
also if your meter is a rms or a peak reading....and if your ssb
or am.....lot of little ifs, ands, buts,and maybe's....for an
accurate measurment use ohms law of power at the final...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2547. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39721CFE.DD3FEF2@home.com>
Source record: 44527

ken wrote:

> I keep seeing posts concerning grounding radio chassis'.
> If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp power
> supply through a grounded (mast) A-99, should my radio chassis be
> grounded?

Yes

> I thought it was through the power supply, or via the coax
> from the grounded antenna?

The power supply should ground directly to earth as well.

>
> If I do need to ground the chassis and do......of what benefit would
> this be?

There two kinds of ground-electrical and rf. There are books on this
stuff, so in a couple sentences, understand that this will reduce or
eliminate a great deal of rfi problems.

>
> I always get good answers,thanks guys,
> Ken
> 488 Central Texas

2548. Repeaters lists

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: F6GKD <f6gkd@wanadoo.fr>
Message-ID: <8kt7f4ngh1@wanadoo.fr>
Source record: 44528

Hello here the europeen list of repeaters.

http://www.ref-union.org/cnrr/

--
F6GKD

2549. Re: Hams are the scariest people on Earth!

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39722126.73E9BD77@home.com>
Source record: 44529

The same generalizations could be made about CBers, right? Every CBer weighs 300 pounds and answers to Bubba, owns a 12-15 year old Suburban with two 1/4 wave whips bolted through the roof, and yes everything is rusty. Just like CBers, hams come in many flavors with many interests, from the shack-on-a-belt types to moon bounce to television.

UU766 wrote:

> I just returned from Hamfest 2000 in NJ, and boy was it scary. How do
> these people even drive their cars? First, they either own old station
> wagons with wood paneling on the sides, or beat up pick up trucks.
> Then they have these gigantic antennas mounted on them. In most cases,
> multiple giant antennas. Also, EVERYONE has to have a HH transceiver
> on their belt, while walking around. All I can say is "Yikes"!!!!

2550. Visit at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8kt7q6grc1@nnrp02.primenet.com>
Source record: 44530
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Drop by and visit AB7SL-Ham Radio Pages
You'll find....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

2551. Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: bowera@eatel.net
Message-ID: <397221e5.36106696@news.eatel.net>
Source record: 44531

Can anyone give me some input and advise on the famous Dead Motor Maul. From what I understand, this is basically a power supply. Any help would be appreciated.

2552. Wrong channel?

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Rick Rohman <seekerofideas@webtv.net>
Message-ID: <39722089$1@news.olivant.fo>
Source record: 44532

I love licking cunt lips until they are dripping
wet.

2553. Re: Hams are the scariest people on Earth!

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8kt8augvd1@nnrp02.primenet.com>
Source record: 44533

I've seen them with their HT's on their belt hooked up to a 2M beam on top of
the metal hard-hat they were wearing. No rotor needed!

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Gary Danaher" <gdanaher@home.com> wrote in message
news:39722126.73E9BD77@home.com...
> The same generalizations could be made about CBers, right? Every CBer
> weighs 300 pounds and answers to Bubba, owns a 12-15 year old Suburban
> with two 1/4 wave whips bolted through the roof, and yes everything is
> rusty. Just like CBers, hams come in many flavors with many interests,
> from the shack-on-a-belt types to moon bounce to television.
>
> UU766 wrote:
>
> > I just returned from Hamfest 2000 in NJ, and boy was it scary. How do
> > these people even drive their cars? First, they either own old station
> > wagons with wood paneling on the sides, or beat up pick up trucks.
> > Then they have these gigantic antennas mounted on them. In most cases,
> > multiple giant antennas. Also, EVERYONE has to have a HH transceiver
> > on their belt, while walking around. All I can say is "Yikes"!!!!
>

2554. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: RedDragon <reddrgn@NunYaB.com>
Message-ID: <qRpc5.220$cK2.4311@sjc-read>
Source record: 44534

Yes a tree. Often people up here do this as the tree is a pretty good ground, it is a temporary fix until I get a ground rod. Coax seems pretty good RG8u. The antenna could be raised. The VSWR is 1.2.
The Radio is beyond being DETUNED.
I attached a 1/4 wave trap and reduced the problem considerably just moments ago.
I will buy a filter soon and maybe a new phone for Tom.
Thanks Gary for taking the time.
Mike

"Gary Danaher" <gdanaher@home.com> wrote in message news:3971DDC2.32DC3938@home.com...
You grounded the radio to a tree? Have you considered an 8 foot ground rod
near the radio, avoiding 1/4 wavelengths so that the ground does not resonate? Are you using good coax? Is the VSWR fairly flat? Where is the antenna in relation to your home and the neighbor's residence, and can it be
moved, raised? What sort of telephone is the neighbor using, an old 56 +/-
MHz phone or a newer 900 MHz model. Since the radio has been, as you say,
TUNED, and I'm sure you are proud of that fact, it may now be putting out
harmonics and that is what is nailing the telephone. Consider buying your
neighbor a 900 MHz phone. Consider having your radio DETUNED.

Your neighbor's electronics are all Part 15 items, which by law must tolerate all signals from other legal services. Your stock Washington should
have been putting out a very clean signal, but now that it has been *TUNED*,
all bets are off.

If you continue using the Palomar, there may be no hope for you at all actually. I certainly don't recommend their use but if you insist, get the
radio and amp to someone who can put it on a scope and look at all the spurs
it is putting out and see if there is anything that can be done to clean it
up. Otherwise, just keep using it and wait for the neighbor to call the feds. If he calls often enough, you won't have to worry about how badly his

electronics are being trashed.

RedDragon wrote:

> I have *TUNED* President Washington AM/SSB base station CB. I am sure
> most of you are familiar with this one. I also have a Palomar TX-350
> inline, (some might flame me for this but I will continue to use it),
I
> am using a Spectrum99 antenna fed with about 50' of RG8u Coax.
> My neighbor has informed me that he can hear me on his cordless phone
> (without the 350)
> and while using the 350 last night he said I was coming over
everything,
> I am not sure what everything was but will find out today some time. I
> am aware of filters but was wondering if there are additional ways to
> decrease the RFI from my end aside from removing the Palomar.
> I have grounded the chassis to a 100' pine which helped some but not
> enough.
> Constructive comments will be appreciated destructive comments will be
> ignored.
> BTW I live in the San Bernardino Mountains of Southern California. At
> 6,800 feet above sea level I get to DX just about the whole world. I
> even hear myself sometimes J/K.
> TIA
> Red
>
> --
>
> **��*�������*��**
> ::::::::::: ::: :*:`::::`*: ::: ::::::::: :
> RedDragon
> ::::::::::: ::: :*:`::::`*: ::: ::::::::: :
> **��*�������*��**
>

>
> NOTICE TO BULK EMAILERS: Pursuant to US Code, Title 47,
> Chapter 5, Subchapter II, 227, any and all nonsolicited
> commercial E-mail sent to this address is subject to a
> download and archival fee in the amount of $500 US.
> E-mailing denotes acceptance of these terms.
>
> Unsolicited advertising sent to this E-Mail address is expressly
> prohibited under USC Title 47, Section 227. Violators are
> subject to charge of up to $1,500 per incident or treble actual
> costs, whichever is greater.
>
> By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
> meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it

> is unlawful to send any unsolicited advertisement to such equipment.
By
> Sec.227(b)(3)(C), a violation of the aforementioned Section is
> punishable by law.
>
> For a complete summary of this Legislation see:
>
> http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D
>
> http://www.law.cornell.edu/uscode/47/227.html
>
> Also by AMENDMENT TO H.R. 3113
> OFFERED BY MRS. WILSON
> An action to recover for actual monetary loss from such a violation in
> an
> amount equal to the greatest of- $500 for each such violation, not to
> exceed a total of $50,000.
>
> May be imposed on you or your domain see:
> http://www.cauce.org/legislation/hr3113.shtml
>
> Chairman William Kennard: bkennard@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov
> Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
> Commissioner Michael Powell: mpowell@fcc.gov
> Commissioner Gloria Tristani: gtristan@fcc.gov
>

>
> Mike Moore
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> Snow Summit Mt. Resort
> mikemoore@snowsummit.com
> sspo@pineknot.com

2555. Re: Hams are the scariest people on Earth!

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8kt9s8$a1b$1@bob.news.rcn.net>
Source record: 44535

Pedophelia abound! Last hamfest I went to there were many goofy, nerdy types with (insert famous brand of ham HT) radios on their belts. Being 16 and not looking it made for some interesting times including the one guy trying to read both mine and a friend of mine's address off of our raffle ticket cards. I always feel a little uneasy around those people sometimes.

Charles <charles@ab7sl.com> wrote in message
news:8kt8augvd1@nnrp02.primenet.com...
> I've seen them with their HT's on their belt hooked up to a 2M beam on top
of
> the metal hard-hat they were wearing. No rotor needed!
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
>
>
>
> "Gary Danaher" <gdanaher@home.com> wrote in message
> news:39722126.73E9BD77@home.com...
> > The same generalizations could be made about CBers, right? Every CBer
> > weighs 300 pounds and answers to Bubba, owns a 12-15 year old Suburban
> > with two 1/4 wave whips bolted through the roof, and yes everything is
> > rusty. Just like CBers, hams come in many flavors with many interests,
> > from the shack-on-a-belt types to moon bounce to television.
> >
> > UU766 wrote:
> >
> > > I just returned from Hamfest 2000 in NJ, and boy was it scary. How do
> > > these people even drive their cars? First, they either own old station
> > > wagons with wood paneling on the sides, or beat up pick up trucks.
> > > Then they have these gigantic antennas mounted on them. In most cases,
> > > multiple giant antennas. Also, EVERYONE has to have a HH transceiver
> > > on their belt, while walking around. All I can say is "Yikes"!!!!
> >
>
>

2556. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000716174726.13566.00001285@ng-mf1.aol.com>
Source record: 44536

>What is a 20 pound carrier? Are you referring to signal strength?

Its a figure of speech, and to answer your question.....YES it does mean
"S-Units" Regards, Frank in CT.

2557. MORE REAL Radio! - code.wav (000/187)

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: AREALRADIOOPERATOR@REALRADIO.COM
Message-ID: <39722b07.380940@netnews.att.net>
Source record: 44537

HERE'S SOME MORE REAL RADIO FOR YA!

I BET THERE ISN'T ENOUGH BRAIN POWER IN THIS ENTIRE NEWSGROUP TO
UNDERSTAND THIS CODED MESSAGE.

IF ANYONE DOES COPY IT. POST THE MESSAGE HERE AND I'LL NEVER SAY
ANOTHER WORD.

73 DE THE REAL RADIO OPERATORS

2558. Re: 27.815 lsb

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <28901-397231BC-36@storefull-125.iap.bryant.webtv.net>
Source record: 44538

Give a call tonight on 815 on the lower side at around 9:00 eastern.
Last 2 nights skip fell out around the 'pile in the afternoon and did
not resume 'till after midnight.

2559. HELP! CB SCANNER FOR TRUCK?

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: homewurx@aol.com
Message-ID: <20000716183352.24467.00000001@ng-fk1.aol.com>
Source record: 44539

I had posted a question about the capabilities of a cb radio to scan. I neglected to mention it would be for a truck.....so.....are there any units on the market which scan and if so can you lock out channels if you want to pass them while scanning. I appreciate any responses as my current cb just died. thanks

2560. Re: Hams are the scariest people on Earth!

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3972384c.17719148@news.idsi.net>
Source record: 44540

On Sun, 16 Jul 2000 20:50:25 GMT, UU766 <uu766@sprintmail.com> wrote:

>I just returned from Hamfest 2000 in NJ, and boy was it scary. How do
>these people even drive their cars? First, they either own old station
>wagons with wood paneling on the sides, or beat up pick up trucks.
>Then they have these gigantic antennas mounted on them. In most cases,
>multiple giant antennas. Also, EVERYONE has to have a HH transceiver
>on their belt, while walking around. All I can say is "Yikes"!!!!

But yet you went anyway. Dumb ass. Jealousy is a terrible thing
sometimes.

Oh, nice troll by the way fuckwad.

2561. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: RedDragon <reddrgn@NunYaB.com>
Message-ID: <1Pqc5.223$cK2.4245@sjc-read>
Source record: 44541

Yes a tree. Often people up here do this as the tree is a pretty good
ground, it is a temporary fix until I get a ground rod. Coax seems
pretty good RG8u. The antenna could be raised. The VSWR is 1.2.
The Radio is beyond being DETUNED.
I attached a 1/4 wave trap and reduced the problem considerably just
moments ago.
I will buy a filter soon and maybe a new phone for Tom.
Thanks Gary for taking the time.
Mike

"Gary Danaher" <gdanaher@home.com> wrote in message
news:3971DDC2.32DC3938@home.com...
You grounded the radio to a tree? Have you considered an 8 foot ground
rod
near the radio, avoiding 1/4 wavelengths so that the ground does not
resonate? Are you using good coax? Is the VSWR fairly flat? Where is the
antenna in relation to your home and the neighbor's residence, and can
it be
moved, raised? What sort of telephone is the neighbor using, an old 56
+/-
MHz phone or a newer 900 MHz model. Since the radio has been, as you
say,
TUNED, and I'm sure you are proud of that fact, it may now be putting
out
harmonics and that is what is nailing the telephone. Consider buying
your
neighbor a 900 MHz phone. Consider having your radio DETUNED.

Your neighbor's electronics are all Part 15 items, which by law must
tolerate all signals from other legal services. Your stock Washington
should
have been putting out a very clean signal, but now that it has been
TUNED,
all bets are off.

If you continue using the Palomar, there may be no hope for you at all
actually. I certainly don't recommend their use but if you insist, get
the
radio and amp to someone who can put it on a scope and look at all the
spurs
it is putting out and see if there is anything that can be done to clean
it
up. Otherwise, just keep using it and wait for the neighbor to call the
feds. If he calls often enough, you won't have to worry about how badly
his

electronics are being trashed.

RedDragon wrote:

> I have *TUNED* President Washington AM/SSB base station CB. I am sure
> most of you are familiar with this one. I also have a Palomar TX-350
> inline, (some might flame me for this but I will continue to use it),
I
> am using a Spectrum99 antenna fed with about 50' of RG8u Coax.
> My neighbor has informed me that he can hear me on his cordless phone
> (without the 350)
> and while using the 350 last night he said I was coming over
everything,
> I am not sure what everything was but will find out today some time. I
> am aware of filters but was wondering if there are additional ways to
> decrease the RFI from my end aside from removing the Palomar.
> I have grounded the chassis to a 100' pine which helped some but not
> enough.
> Constructive comments will be appreciated destructive comments will be
> ignored.
> BTW I live in the San Bernardino Mountains of Southern California. At
> 6,800 feet above sea level I get to DX just about the whole world. I
> even hear myself sometimes J/K.
> TIA
> Red
>
> --
>
> **��*�������*��**
> ::::::::::
> RedDragon
> ::::::::::
> **��*�������*��**
>

>
> NOTICE TO BULK EMAILERS: Pursuant to US Code, Title 47,
> Chapter 5, Subchapter II, 227, any and all nonsolicited
> commercial E-mail sent to this address is subject to a
> download and archival fee in the amount of $500 US.
> E-mailing denotes acceptance of these terms.
>
> Unsolicited advertising sent to this E-Mail address is expressly
> prohibited under USC Title 47, Section 227. Violators are
> subject to charge of up to $1,500 per incident or treble actual
> costs, whichever is greater.
>
> By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
> meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it

> is unlawful to send any unsolicited advertisement to such equipment.
By
> Sec.227(b)(3)(C), a violation of the aforementioned Section is
> punishable by law.
>
> For a complete summary of this Legislation see:
>
> http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D
>
> http://www.law.cornell.edu/uscode/47/227.html
>
> Also by AMENDMENT TO H.R. 3113
> OFFERED BY MRS. WILSON
> An action to recover for actual monetary loss from such a violation in
> an
> amount equal to the greatest of- $500 for each such violation, not to
> exceed a total of $50,000.
>
> May be imposed on you or your domain see:
> http://www.cauce.org/legislation/hr3113.shtml
>
> Chairman William Kennard: bkennard@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov
> Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
> Commissioner Michael Powell: mpowell@fcc.gov
> Commissioner Gloria Tristani: gtristan@fcc.gov
>

>
> Mike Moore
> Data Processing Technician
> Office (909) 866-5766 Ext.270
> Fax (909) 866-6806
> Snow Summit Mt. Resort
> mikemoore@snowsummit.com
> sspo@pineknot.com

2562. Re: MORE REAL Radio! - code.wav (000/187)

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <UPqc5.8786$DZ4.22181@news.corecomm.net>
Source record: 44542

I just did it says you're a dumb smuck ...lol

^^Old 1200 in the mobile around Chicago^^
<AREALRADIOOPERATOR@REALRADIO.COM> wrote in message
news:39722b07.380940@netnews.att.net...
> HERE'S SOME MORE REAL RADIO FOR YA!
>
> I BET THERE ISN'T ENOUGH BRAIN POWER IN THIS ENTIRE NEWSGROUP TO
> UNDERSTAND THIS CODED MESSAGE.
>
> IF ANYONE DOES COPY IT. POST THE MESSAGE HERE AND I'LL NEVER SAY
> ANOTHER WORD.
>
> 73 DE THE REAL RADIO OPERATORS
>
>

2563. Scary people

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <39723CAF.E554AC86@ulster.net>
Source record: 44543

You got that right, UU766, their radios are worth more than their cars.

UU766 wrote:

> I just returned from Hamfest 2000 in NJ, and boy was it scary. How do
> these people even drive their cars? First, they either own old station
> wagons with wood paneling on the sides, or beat up pick up trucks.
> Then they have these gigantic antennas mounted on them. In most cases,
> multiple giant antennas. Also, EVERYONE has to have a HH transceiver
> on their belt, while walking around. All I can say is "Yikes"!!!!

2564. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <56rc5.228$aO1.4216@news3.voicenet.com>
Source record: 44544

"JJ475171" <jj475171@aol.com> wrote in message
> Sir, No-one is or has pulled my leg.....Ive been involved in the radio
hobby
> for some 26 years,
==========
Wow 26 years i am really impressed. been a cber all that time? Can you give
me some credentials? what exactly have you been involved in.

>I KNOW what works/and what does not.
==========
Another know it all. And no one else does either right. Your the only guy
who has ever tried a dipole?

>System architecture of
> anyones shack is of course a personal prefrence of the individual, but for
you
> to say my figures are exaggerated......that is totally ridiculous,
==========
Hey i know what works and what doesnt. kinda like you.

>more than
> one person has RE: to this post making simular claims (RANGE).....are they
ALSO
> not telling the truth?
==========
I don't believe claims i believe what i have seen myself. Do you want to buy
a bridge i own 2 of them..

> Back in the 70's it was a COMMON practice to talk ground
> wave of 50 miles or better....on AM/SSB,
==========
back in the 70's there were many less people on the air, the noise level was
probably much lower but talking ground wave 50 miles is not as difficult
with a good vertical antenna mounted at a decent height outdoors on a
quiet frequency especially on ssb. But for you to act like you can go out
there and talk on am when you want with 4 watts am into a horizontal dipole
and talk ground wave .. I find very difficult to swallow...

>.......VERY COMMON as a matter of
> fact. I think some of the operators out here are selling themselves/AND
their
> equipment short....IT IS VERY PROBABLE (not possible) BUT PROBABLE, to be
able
> to talk long distances......GROUNDWAVE. I know, I DO IT EVERY-DAY,
......Best
> Regards, Frank in CT.

==========
I guess all the people i know who use dipoles because of antenna
restrictions etc are assholes since they cannot even talk 10 miles on AM
and most of them use amplifiers.

2565. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000716191227.02562.00002014@ng-ct1.aol.com>
Source record: 44545

Jeese people have you took into consideration elevation.Ive talked over 80 miles on a quite night from Roan Mountain NC.on AM neverless.SSB over 100 miles give the guy a break.Christ just because it doesnt happen to doesnt mean its impossable.Those operators from the 60s and early 70s should be able to remember talking overseas on a bearfoot radio.Come on gentalmen voice you experances.

2566. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Zprc5.324921$MB.5375547@news6.giganews.com>
Source record: 44546

Bullshit

Gizmatchi has been back for over a year

Get yer shite straight before you spout off at the mouth

TollHolio

"killrwat" <killrwat@dwave.net> wrote in message
news:3970c53d$0$8304$4bb17d6e@news.dwave.net...
> Too bad the Gizmotchy is no longer around, neither is the Nascobi, or
any
> other forms of it, except the JoGunns..... and they are so
expensive.....
>
> KW
>
> GT40 425HP <gt40425hp@aol.com> wrote in message
> news:20000715114619.03911.00000084@ng-fk1.aol.com...
> > gizmachi 3 eliment it only has a boom that is 9 feet long and thay work
> awsom
>
>

2567. Re: looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Uurc5.352658$VR.5319377@news5.giganews.com>
Source record: 44547

Newp.

I talk on 27.025

Toll Free

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000715111806.03924.00000655@ng-cu1.aol.com...
> >>>Tell Blue that Toll Free from Texas said hello howdy do, and I hope to
be
> back up their soon.
>
>
> He still having pool and pizza on Fridays?
>
>
>
>
> Toll Free<<<
>
>
> will do , and yup every friday pizza and pool .
>
> are you the tollfree that would plug up 27.555 with mindless babble ?
> ------------------------
> #22 north central illinois mobile

2568. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <397240EC.9D9B802C@island.net>
Source record: 44548

The first thing I would do it get two
good quality TVI filters, one for
between the xmiter and linear and one
after the linear. Also make sure the
base of the antenna is at least one wave
length above the ground and well
grounded; to local electrical code. You
night have the radio checked for
harmonics too.
Cheers,
John

RedDragon wrote:
>
> I have *TUNED* President Washington AM/SSB base station CB. I am sure
> most of you are familiar with this one. I also have a Palomar TX-350
> inline, (some might flame me for this but I will continue to use it), I
> am using a Spectrum99 antenna fed with about 50' of RG8u Coax.
> My neighbor has informed me that he can hear me on his cordless phone
> (without the 350)
> and while using the 350 last night he said I was coming over everything,
> I am not sure what everything was but will find out today some time. I
> am aware of filters but was wondering if there are additional ways to
> decrease the RFI from my end aside from removing the Palomar.
> I have grounded the chassis to a 100' pine which helped some but not
> enough.
> Constructive comments will be appreciated destructive comments will be
> ignored.
> BTW I live in the San Bernardino Mountains of Southern California. At
> 6,800 feet above sea level I get to DX just about the whole world. I
> even hear myself sometimes J/K.
> TIA
> Red
>
> --
>
> **ï¿½ï¿½*ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½*ï¿½ï¿½**
> ï¿½:::::::::ï¿½ï¿½ï¿½ï¿½:*ï¿½`ï¿½ï¿½ï¿½ï¿½ï¿½`*:ï¿½ï¿½ï¿½ï¿½:::::::::ï¿½
> RedDragon
> ï¿½:::::::::ï¿½ï¿½ï¿½ï¿½:*ï¿½`ï¿½ï¿½ï¿½ï¿½ï¿½`*:ï¿½ï¿½ï¿½ï¿½:::::::::ï¿½
> **ï¿½ï¿½*ï¿½ï¿½ï¿½ï¿½ï¿½*ï¿½ï¿½**
> --
>
> NOTICE TO BULK EMAILERS: Pursuant to US Code, Title 47,

> Chapter 5, Subchapter II, 227, any and all nonsolicited
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> E-mailing denotes acceptance of these terms.
>
> Unsolicited advertising sent to this E-Mail address is expressly
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> subject to charge of up to $1,500 per incident or treble actual
> costs, whichever is greater.
>
> By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
> meets the definition of a telephone fax machine. By Sec.227(b)(1)(C), it
> is unlawful to send any unsolicited advertisement to such equipment. By
> Sec.227(b)(3)(C), a violation of the aforementioned Section is
> punishable by law.
>
> For a complete summary of this Legislation see:
>
> http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D
>
> http://www.law.cornell.edu/uscode/47/227.html
>
> Also by AMENDMENT TO H.R. 3113
> OFFERED BY MRS. WILSON
> An action to recover for actual monetary loss from such a violation in
> an
> amount equal to the greatest of- $500 for each such violation, not to
> exceed a total of $50,000.
>
> May be imposed on you or your domain see:
> http://www.cauce.org/legislation/hr3113.shtml
>
> Chairman William Kennard: bkennard@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov
> Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
> Commissioner Michael Powell: mpowell@fcc.gov
> Commissioner Gloria Tristani: gtristan@fcc.gov
> --
>
> Mike Moore
> Data Processing Technician
> Office (909) 866-5766 Ext.270
> Fax (909) 866-6806
> Snow Summit Mt. Resort
> mikemoore@snowsummit.com
> sspo@pineknot.com

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net

NOTE: REMOVE the_ NOï¿½PAM _in the email address for reply.
Check out my Web Site at- http://www.island.net/~johna/ ICQ UIN 2166985
... or Business- email to- Director of Business Development, JohnAmero@singaporerental.com
Also see index at above web site or http://singaporerental.com/

2569. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000716195643.16988.00001168@ng-cu1.aol.com>
Source record: 44549

>Wow 26 years i am really impressed. been a cber all that time? Can you give
>me some credentials? what exactly have you been involved in.
>
>
>>I KNOW what works/and what does not.
>==========
>Another know it all. And no one else does either right. Your the only guy
>who has ever tried a dipole?
>
>
>
>
>>System architecture of
>> anyones shack is of course a personal prefrence of the individual, but for
>you
>> to say my figures are exaggerated......that is totally ridiculous,
>==========
>Hey i know what works and what doesnt. kinda like you.
>
>
>>more than
>> one person has RE: to this post making simular claims (RANGE).....are they
>ALSO
>> not telling the truth?
>==========
>I don't believe claims i believe what i have seen myself. Do you want to buy
>a bridge i own 2 of them..
>
>
>> Back in the 70's it was a COMMON practice to talk ground
>> wave of 50 miles or better....on AM/SSB,
>==========
>back in the 70's there were many less people on the air, the noise level was
>probably much lower but talking ground wave 50 miles is not as difficult
>with a good vertical antenna mounted at a decent height outdoors on a
>quiet frequency especially on ssb. But for you to act like you can go out
>there and talk on am when you want with 4 watts am into a horizontal dipole
>and talk ground wave .. I find very difficult to swallow...
>
>>.......VERY COMMON as a matter of
>> fact. I think some of the operators out here are selling themselves/AND
>their
>> equipment short....IT IS VERY PROBABLE (not possible) BUT PROBABLE, to be
>able

>> to talk long distances......GROUNDWAVE. I know, I DO IT EVERY-DAY,
>......Best
>> Regards, Frank in CT.
>==========
>I guess all the people i know who use dipoles because of antenna
>restrictions etc are assholes since they cannot even talk 10 miles on AM
>and most of them use amplifiers.
>
>
>
>
>
>
>
>

Sir.......(And I use the term loosely) I really dont know (or 4 that matter care) what your personal problem with me is, But let me just say 1 last word about how you've talked to me over this issue; It sounds as if you've got some sort of a "Hair across your ass" Its TOTALLY obvious to me that YOUR A FUCKING RETARD. The day I need credentials, to speak with YOU, is the day my dick will be long enough for ME to suck it, (I doubt that will EVER happen) With the self proclaimed knowledge, sarcasim, and stupidity, that YOU have demonstrated, I HIGHLY DOUBT that you could EVER find a friend, much less REFER to one, (and their circumstances) SO........with all the sarcasim in my heart, I bid YOU a fairly "SHITTY LIFE" although it already sounds as if you have one (SHITTY LIFE) already. OH and by the way.....tell whatever Doctor that gave you the anal lebotomy (tied your prostate to your brains) that the procedure was NOT successful........73'sssssssssssss YOU POOR PITTIFUL BAG OF NUT SYRUP. and BEST REGARDS TO THE REST OF THE N.G..........Frank in CT.

2570. Re: HELP! CB SCANNER FOR TRUCK?

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000716195636.03480.00000486@ng-da1.aol.com>
Source record: 44550

several cb's do have scanning options , some cherokee's the delta magnum force .

#22 north central illinois mobile

2571. Re: They passed the law - URGENT - You can't talk while you drivein Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39724EFB.F12AE690@-NOSPAM-hotmail.com>
Source record: 44551

Have you ever seen or used a Nextel phone? That phone is also a two-way radio.

The Game wrote:
>
> i would hope so 2-way radios are unlike cell phones, people arent conducting
> business , the conversations are intermittent, the radio doesnt need to be
> held up to the ear causing anymore distractions and the are usually somewhat
> brief

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2572. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <023e1e3c.9bdb9c51@usw-ex0103-023.remarq.com>
Source record: 44552

i didn't know gizmotchi was back.....havn't seen any of thier
adds..

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2573. Help Which is the best mobile antenna

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: "Michael J.Talkington" <kc8fwd@iolinc.net>
Message-ID: <39725266.287C54B9@iolinc.net>
Source record: 44553

Hello to all,
I was curious what mobile antenna is the best I want one to hold 1600
watts I want to run a mobile amplifier.

Thanks,

Genocide

2 RF 357

2574. Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: "Michael J.Talkington" <kc8fwd@iolinc.net>
Message-ID: <397253DA.A65ABFCB@iolinc.net>
Source record: 44554

Hello to all,
I need help picking the best mobile amplifier.I want it to have the lowest swr between the amp and
radio.Also one that will last when it is taken care of.I have been looking at a Texas star
a Train built and a dave made I need some input on these and any others.I am buying all my equipment new.

Thanks,

Genocide

2 RF 357

2575. Need Texas star info!

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: "Michael J.Talkington" <kc8fwd@iolinc.net>
Message-ID: <39725509.FA8E0577@iolinc.net>
Source record: 44555

Hello to all,
I am interested in getting a texas star sweet 16 or the hot plate.I was curious even tho these are
cw transmitters can they be converted to cb use.Also which texas star unit wud be best to
drive this with also where can I buy them new?Is there any web sites?also if any one has used these amps and have conversion info please send it to me.

Thanks,

Genocide

2 RF 357

2576. Need info on a Cobra 89 xlr

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: "Michael J.Talkington" <kc8fwd@iolinc.net>
Message-ID: <397255E1.64594D57@iolinc.net>
Source record: 44556

Hello to all,
I have a cobra 89 xlr and need schematics and parts info I have all
parts numbers for the parts I need

Thanks,

Genocide

2 RF 357

2577. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39724B20.472A5394@island.net>
Source record: 44557

A good grounded system consists of at least 2 10 foot ground rods with a double #4 copper wire, twisted together (remember RF resistance goes up fast over DC resistance). My 213 coax is run from the mask to with in 2 feet of the xmitter system and two #10 bare solid copper wires in the conduit with the coax ALL is grounded with each lead from the ground rods.

Inside I take off the conduit and 2 #10 wires with a 2 foot #4 welding cable to a 3/8"x2.5"x6" brass buss. From the each piece of equipment is grounded with no more than 14" of #6 automotive wire. All main copper/ brass contacts are soldered except the short #6 leads. There I use brass star washers and screws.
Cheers,
John

ken wrote:
>
> I keep seeing posts concerning grounding radio chassis'.
> If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp power
> supply through a grounded (mast) A-99, should my radio chassis be
> grounded? I thought it was through the power supply, or via the coax
> from the grounded antenna?
> If I do need to ground the chassis and do......of what benefit would
> this be?
> I always get good answers,thanks guys,
> Ken
> 488 Central Texas

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
NOTE: REMOVE the_ NOï¿½PAM _in the email address for reply.
Check out my Web Site at- http://www.island.net/~johna/ ICQ UIN 2166985
... or Business- email to- Director of

Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

2578. TramD201,D201A????

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <397259e4@flexnet239.uunt.net>
Source record: 44558

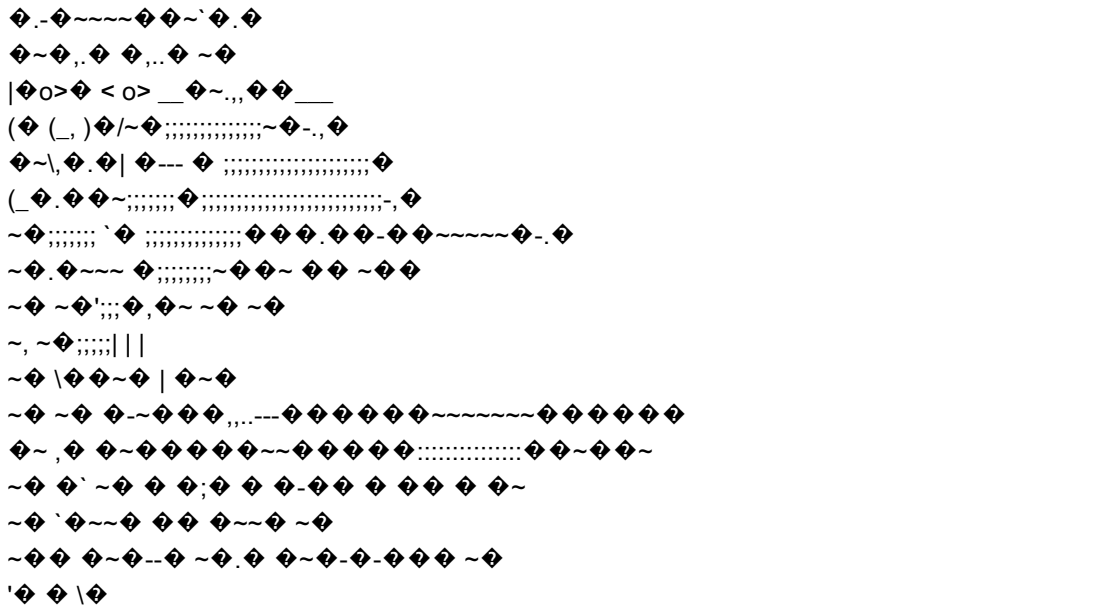
Does anyone know of a good tech who services Tram and or browning radio's.
An address and or phone number would be appriciated.

2579. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39726736$0$8310$4bb17d6e@news.dwave.net>
Source record: 44559

What, did a GOOD BUDDY stick something nasty in your A$$?? I wasn't SPOUTING as you put it! I seriously DOUBT Charles Gizmotchy is Back in the Antenna GAME, (although it would be a cute trick), Even IF someone HAS used his name for antennas, GOOD DEAL! Its a good design! However I don't think your response was called for! To the best of my knowledge The only Gizmotchy design being commercially sold is JoGunn! And if I'm wrong LA-DI-FUC#%$@-DA I Don't Live and Breathe radio! Never claimed to be a KNOW-IT-ALL , Although I do enjoy helping when i can! Since you Know of a Source for the Charles Gizmotchy Antennas Why not share it! I, as well as others would probably be interested!

--
Ya don't like my post?

KW


Toll Free <tollfree@bigradios.com> wrote in message news:Zprc5.324921$MB.5375547@news6.giganews.com...
> Bullshit
>
>
> Gizmatchi has been back for over a year
>
>
>
> Get yer shite straight before you spout off at the mouth
>
>

>
> TollHolio
>
>
>
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:3970c53d$0$8304$4bb17d6e@news.dwave.net...
> > Too bad the Gizmotchy is no longer around, neither is the Nascobi, or
> any
> > other forms of it, except the JoGunns..... and they are so
> expensive.....
> >
> > KW
> >
> > GT40 425HP <gt40425hp@aol.com> wrote in message
> > news:20000715114619.03911.00000084@ng-fk1.aol.com...
> > > gizmachi 3 eliment it only has a boom that is 9 feet long and thay
work
> > awsom
> >
> >
>
>

2580. Re: Help Which is the best mobile antenna

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: 937 <TJ1072@firstworld.net>
Message-ID: <sn4qj6h4nd6114@corp.supernews.com>
Source record: 44560

In reply to your antenna question: I would have to say, from experience,
that the 55 would be best.

--
937....Workin this audio in Chicago
Michael J.Talkington wrote in message <39725266.287C54B9@iolinc.net>...
>Hello to all,
>I was curious what mobile antenna is the best I want one to hold 1600
>watts I want to run a mobile amplifier.
>
>Thanks,
>
>Genocide
>
>2 RF 357
>

2581. Re: MORE REAL Radio! - code.wav (000/187)

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: 937 <TJ1072@firstworld.net>
Message-ID: <sn4qn263nd6140@corp.supernews.com>
Source record: 44561

I bet their isnt enough brain power in this newsgroup to give a fuck!!!

--
937....Workin this audio in Chicago
Gunsmoke wrote in message ...
>
>I just did it says you're a dumb smuck ...lol
>
>
>
>^^Old 1200 in the mobile around Chicago^^
><AREALRADIOOPERATOR@REALRADIO.COM> wrote in message
>news:39722b07.380940@netnews.att.net...
>> HERE'S SOME MORE REAL RADIO FOR YA!
>>
>> I BET THERE ISN'T ENOUGH BRAIN POWER IN THIS ENTIRE NEWSGROUP TO
>> UNDERSTAND THIS CODED MESSAGE.
>>
>> IF ANYONE DOES COPY IT. POST THE MESSAGE HERE AND I'LL NEVER SAY
>> ANOTHER WORD.
>>
>> 73 DE THE REAL RADIO OPERATORS
>>
>>
>
>

2582. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3972650C.B37A4D9F@island.net>
Source record: 44562

We have done that here in western Canada
BUT that is across water though. One
using a Pdl2 on the vertical side and
the other a Starduster.
Cheers,
John

The Game wrote:
>
> Hell i did not need to curse him out to get my point across i just feel his
> claim is highly improbable considering it is a dipole in a condo on 11
> meters talking 69 mile ground wave consistently . I have used horizontal
> dipoles, inverted vee's and a few other multiband dipoles and the centers
> were mounted on a tower 65 feet high. and a 10 and 20 meters dipole in the
> attic Unless he is on top of a mountain which he has not mentioned any
> mountain ranges in Conneticut... It is hard enough to talk 69 miles with a 4
> watt radio and a 5/8 wave on am, And this is somewhat difficult unless the
> other side has a fairly large antenna or some height themslves.
> "JR" <jr@some.net> wrote in message news:397240D8.F8D011B1@some.net...
> > Yep, that outburst of language no doubt proves he has been a cber for some
> time..
> > Typical cb language, can't seen to express themselves any other way when
> cornered.
> >

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

2583. Re: MORE REAL Radio! - code.wav (000/187)

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <i7uc5.1075$oV.88126@nnrp3.sbc.net>
Source record: 44563

who cares what your message says, Brain Power has nothing to do with understanding your "code" it has to do with learning it, I could care less to learn it. I chose to apply my "learning" to something a little more exciting. You don't impress me asshole, or anyone else on the group. All you did posting this was prove to the group that you are a prick with your nose in the air, We enjoy our hobby so beat it asshole!!

.--. . .- -.- .- -... ---

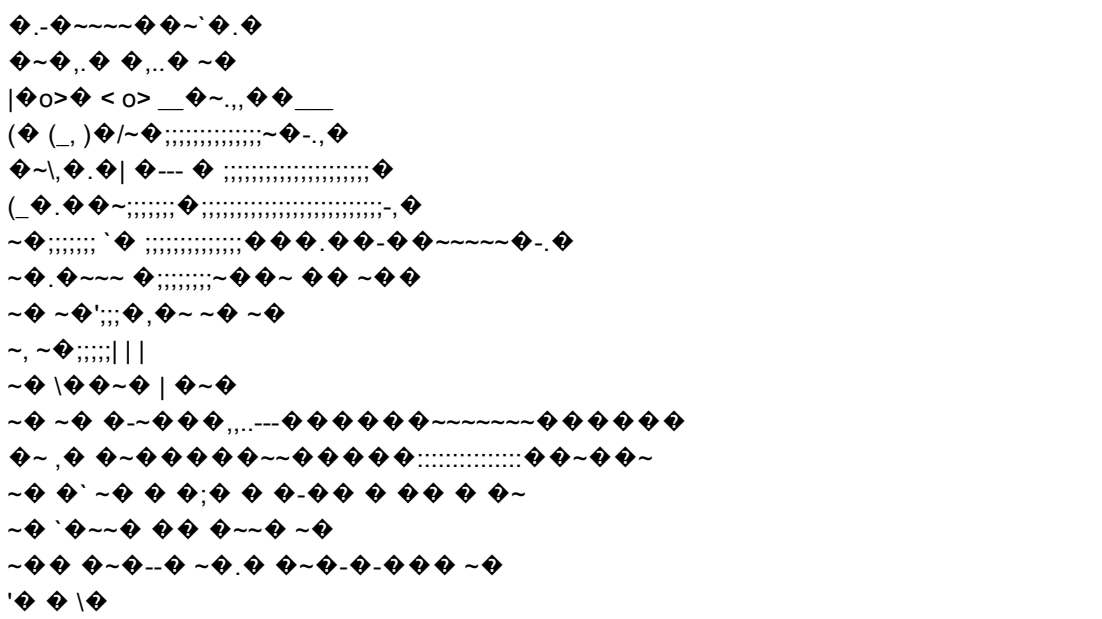
<AREALRADIOOPERATOR@REALRADIO.COM> wrote in message news:39722b07.380940@netnews.att.net...
> HERE'S SOME MORE REAL RADIO FOR YA!
>
> I BET THERE ISN'T ENOUGH BRAIN POWER IN THIS ENTIRE NEWSGROUP TO
> UNDERSTAND THIS CODED MESSAGE.
>
> IF ANYONE DOES COPY IT. POST THE MESSAGE HERE AND I'LL NEVER SAY
> ANOTHER WORD.
>
> 73 DE THE REAL RADIO OPERATORS
>
>
>

2584. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39727000$0$8307$4bb17d6e@news.dwave.net>
Source record: 44564

Sorry, you seem to have Richard Tied UP! Literally..... Have a good
life....

--
Ya don't like my post?

KW


ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000716222844.08797.00000737@ng-cv1.aol.com...
> duhhhhhhhhhhhhhh????? Why don't you look in the fucking mirror??
> Acceptance is one of the first steps. Maybe you should consider Bally or
> Richard Simmons!!!

2585. Re: thank you dejanews.com god for getting me bac k up.....

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <feuc5.175$266.102380@nnrp2.sbc.net>
Source record: 44565

<curious_dan@my-deja.com> wrote in message
news:8kqq2pshh1@nnrp1.deja.com...
> In article <8m2c5.173$YK6.24416@nnrp2.sbc.net>,
> "-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote:
> > Hey Ding Dong I key by myself, I do not key with GooseRider. I wish
> you
> > would quit beating around the bush and come out of the closet and
> tell us
> > who you are, Please, we have a beer bet going and the stakes are
> getting
> > high, please tell me who you are.
> > --
> > -=PEAKABOO=-
> > "Trying Not To Choke,
> > On That 10 Ohm Smoke"
> >
> > http://www.geocities.com/watergate_rollin
> >
> > To Send Mail Remove "ode" from the email address
> > <curious_dan@my-deja.com> wrote in message
> > news:8kbolr$1e9$1@nnrp1.deja.com...
> > > and running. it took you long enough. maybe we need to pay those
> > > computer geeks some more money to make them move faster,.....cd is
> > > out.........
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> > >
> >
> >
> my, my, shades of 'saving private ryan', beer bet going, well, well.
> well i will raise you a gold margarita, and that's mr ding dong to
> you. does the name 'rocky top' ring a bell?,.....cd is out........

No that name does not ring a bell, Should it?

--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

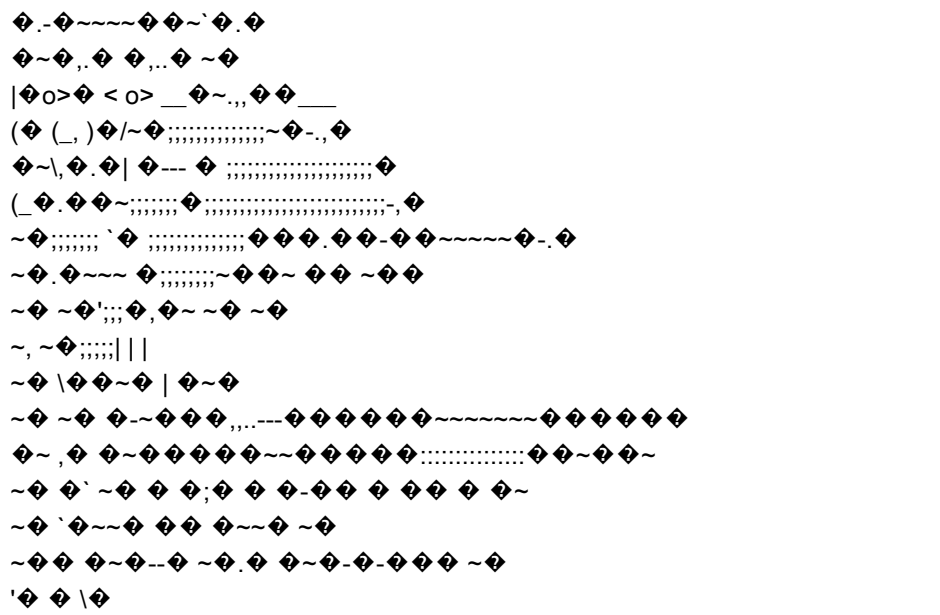
To Send Mail Remove "ode" from the email address
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

2586. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39727044$0$8303$4bb17d6e@news.dwave.net>
Source record: 44566

Your just about the most whitless poster I've seen for sometime.....

--
Ya don't like my post?

KW


ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000716222614.08797.00000735@ng-cv1.aol.com...
> yeah, your mother is way too fat to be sitting in that chair.

2587. Re: Help Which is the best mobile antenna

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: "Michael J.Talkington" <kc8fwd@iolinc.net>
Message-ID: <3972732F.49F800B5@iolinc.net>
Source record: 44567

what is the 55 and who sales it and is there any pics of it on the net?

937 wrote:

> In reply to your antenna question: I would have to say, from experience,
> that the 55 would be best.
>
> --
> 937....Workin this audio in Chicago
> Michael J.Talkington wrote in message <39725266.287C54B9@iolinc.net>...
> >Hello to all,
> >I was curious what mobile antenna is the best I want one to hold 1600
> >watts I want to run a mobile amplifier.
> >
> >Thanks,
> >
> >Genocide
> >
> >2 RF 357
> >

2588. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <3972741C.998AD825@sccoast.net>
Source record: 44568
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Aaron, Jones wrote:
>
> And of course you have never used your 2 meter rig on the freeway...

Aaron, you can't seem to be able to separate a cell phone from other stuff in the car. When a person is talking on a cell phone, they are concentrating both on trying to understand what the other person is saying (because of poor sound quality, static, and others) and trying to participate in the actual conversation.

This takes a considerable amount of attention. I know. I've tried to use a cell phone in a car before and found it extremely distracting. There is no way to listen carefully to the caller, participate in the conversation, and drive with even reasonable amount of attention to the road.

Because of that, I don't use a cell phone in the car anymore - I use my radio instead. From personal experience, I have found that the radio is far less distracting. Because I can turn up the volume, and the sound quality is generally better, I don't have to concentrate so hard at understanding what is being said.

In addition, I've found the conversation to be far more short, and more to the point with radio. Unlike the cell phone user, who often spends time gossiping, talking about what the kids had for breakfast, discussing business deals, or other nonsense, conversations on the radio are often far less involved (Hi, I'm on my way home. Be there soon. Okay? Catch you later.).

Other stuff in the car is also less distracting. The stereo has big buttons for changing memorized channels. The controls on the dashboard are large and easily worked (unlike a cell phone with the tiny buttons). And conversations with passengers don't require dedicated effort to participate. In other words, none of these items should distract the average driver like a cell phone does.

Anyway, I support the cell phone bans. I think they're reasonable and wise.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2589. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: "Paul M. Lalli" <w5lz@oio.net>
Message-ID: <397273DC.3FAE606E@oio.net>
Source record: 44569

Ken,
A ground system does two things. It prevents or protects
you from electrical shock, and routes some types of unwanted
RF energy to ground. The 'hows' and 'whys' of grounding are
not always simple, and require more than a few lines on this
NG to cover adequately I'd suggest you try your local
library
to find books covering 'grounding', or there's quite a few
amateur radio publications that also cover this pretty well.
In a 'nut shell', it's to your benefit, and good grounding
never hurts...
'Doc

2590. Re: Michael J.Talkington - kc8fwd@iolinc.net

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: "Michael J.Talkington" <kc8fwd@iolinc.net>
Message-ID: <3972746D.DDD7490A@iolinc.net>
Source record: 44570

the prob here is that the local repair man is a moron.I can do what he does and more.I know more about amatuer equip than cb.I am basicly interested in a tewas star sweet 16 but I understand that they are cw transmitters converted.I want conversion info and what luck has anybody had with these amps.I dont mean to cause a big stink thanks for your reply later Mike

"number 22 N.C. IL." wrote:

> goto a cb shop , ask them , you will only get arguments here .
>
> the best radio , amp , antenna depends on to many things .
>
> best to sit down with someone who does this for a living and talk to them about
> it .
>
> a better question for you to ask is " what shop have people had good
> experience's with in my area "
> ------------------------
> #22 north central illinois mobile

2591. Re: REAL RADIO OPERATERS IN ACTION - realradio.wav (00/45)

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: "Paul M. Lalli" <w5lz@oio.net>
Message-ID: <39727467.D2ECA73E@oio.net>
Source record: 44571

AREALRADIOOPERATOR@REALRADIO.COM wrote:
>
> YOU GEEK ASS CB'ER NEED TO LISTEN TO THIS, REAL RADIO IN ACTION...

My, my... Looks like "realradiooperator" has discovered
wave files! Wonder what he will discover next?
'Doc

2592. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: "Paul M. Lalli" <w5lz@oio.net>
Message-ID: <39727792.A19E9C9C@oio.net>
Source record: 44572

RedDragon,
I've got good news, and bad news, but first I've got
a question. How are you 'grounding' to a pine tree? I
don't
quite understand what you mean by that.
First the good news. Cordless phones are Part 15
devices,
as are TVs, and VCRs. As such, they are not protected from
RFI. Read the label on the bottom of the phone, the same
holds
true for VCRs and TVs.
Now the bad news. Your neighbor can 'get' you worse
tahn
you can 'get' him. Like it or not, the amplifier is
illegal.
Personally, I couldn't care less if you use it, but it does
put you between a rock and a hard place.
Another 'fact of CB life' is that the majority of
amplifiers
used on the CB bands are 'dirty', are not adequately
filtered.
There are ways of cleaning them up, but they aren't cheap.
The
simplest way to start is to use a 'low pass' filter on your
radio/amplifier. It probably won't make much difference,
but it's
a start. From there is gets a bit more technical and
costly.
One thing to rememebr, if this RFI turns into a
confrontational thing, you loose. Good relations are a key
to your continuing your hobby or not. So, I'd advise NOT
doing
a 'rambo' attitude thing on your neighbor.
'Doc

2593. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: "Paul M. Lalli" <w5lz@oio.net>
Message-ID: <39727906.B66FC75E@oio.net>
Source record: 44573

blutarsky@my-deja.com wrote:
>
> > That blutarsky is the MAN!
> >
>
> 10.4 my dx freind. blutarsky knowlege is from long expierince. also.
> blutarsky wil suck the scrotim of camel if he is prove worng.
>
> blutarsky

Dam! You put all kinds of nasty stuff in your mouth,
don't you?
'Doc

2594. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: CAM <CAM2338@bigfoot.com>
Message-ID: <39727BB9.5E378771@bigfoot.com>
Source record: 44574
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart wrote:
> Aaron, you can't seem to be able to separate a cell phone from other
> stuff in the car. When a person is talking on a cell phone, they are
> concentrating both on trying to understand what the other person is
> saying (because of poor sound quality, static, and others) and trying to
> participate in the actual conversation.

You're right, Dwight. Hams don't try to understand each other and
rarely participate in an actual informational conversation. :-)
--
http://www.mindspring.com/~w6rca

2595. Re: 27.815 lsb

Newsgroup: rec.radio.cb
Date: 2000-07-16 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sn7g0auio53112@corp.supernews.com>
Source record: 44575

Will check it out.....tomorrow night....

_____
Boswell.....

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"----------

_____
<twistedhed@webtv.net> wrote in message
news:28901-397231BC-36@storefull-125.iap.bryant.webtv.net...
> Give a call tonight on 815 on the lower side at around 9:00 eastern.
> Last 2 nights skip fell out around the 'pile in the afternoon and did
> not resume 'till after midnight.
>

2596. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <397240D8.F8D011B1@some.net>
Source record: 44576

JJ475171 wrote:

>
> Sir.......(And I use the term loosely) I really dont know (or 4 that matter
> care) what your personal problem with me is, But let me just say 1 last word
> about how you've talked to me over this issue; It sounds as if you've got some
> sort of a "Hair across your ass" Its TOTALLY obvious to me that YOUR A FUCKING
> RETARD. The day I need credentials, to speak with YOU, is the day my dick will
> be long enough for ME to suck it, (I doubt that will EVER happen) With the self
> proclaimed knowledge, sarcasim, and stupidity, that YOU have demonstrated, I
> HIGHLY DOUBT that you could EVER find a friend, much less REFER to one, (and
> their circumstances) SO........with all the sarcasim in my heart, I bid YOU a
> fairly "SHITTY LIFE" although it already sounds as if you have one (SHITTY
> LIFE) already. OH and by the way.....tell whatever Doctor that gave you the
> anal lebotomy (tied your prostate to your brains) that the procedure was NOT
> successful........73'sssssssssssss YOU POOR PITTIFUL BAG OF NUT SYRUP. and BEST
> REGARDS TO THE REST OF THE N.G...........Frank in CT.

Yep, that outburst of language no doubt proves he has been a cber for some time..
Typical cb language, can't seen to express themselves any other way when cornered.

2597. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3972410E.37335E00@some.net>
Source record: 44577

I knew that all along, just wondering if you did.

JJ475171 wrote:

> >What is a 20 pound carrier? Are you referring to signal strength?
>
> Its a figure of speech, and to answer your question.....YES it does mean
> "S-Units" Regards, Frank in CT.

2598. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <Unsc5.308$ZF3.16526@news2.voicenet.com>
Source record: 44578

A tvi filter does no good for telephone rfi..

"John Amero" <" johnaNO�PAM"@island.net> wrote in message
news:397240EC.9D9B802C@island.net...
> The first thing I would do it get two
> good quality TVI filters, one for
> between the xmiter and linear and one
> after the linear. Also make sure the
> base of the antenna is at least one wave
> length above the ground and well
> grounded; to local electrical code. You
> night have the radio checked for
> harmonics too.
> Cheers,
> John
>
> RedDragon wrote:
> >
> > I have *TUNED* President Washington AM/SSB base station CB. I am sure
> > most of you are familiar with this one. I also have a Palomar TX-350
> > inline, (some might flame me for this but I will continue to use it), I
> > am using a Spectrum99 antenna fed with about 50' of RG8u Coax.
> > My neighbor has informed me that he can hear me on his cordless phone
> > (without the 350)
> > and while using the 350 last night he said I was coming over everything,
> > I am not sure what everything was but will find out today some time. I
> > am aware of filters but was wondering if there are additional ways to
> > decrease the RFI from my end aside from removing the Palomar.
> > I have grounded the chassis to a 100' pine which helped some but not
> > enough.
> > Constructive comments will be appreciated destructive comments will be
> > ignored.
> > BTW I live in the San Bernardino Mountains of Southern California. At
> > 6,800 feet above sea level I get to DX just about the whole world. I
> > even hear myself sometimes J/K.
> > TIA
> > Red
> >
> > --
> >
> > **��*�����*��**
> > ::::::::���:*`����`*:���::::::::
> > RedDragon

> > ::::::::::::::::::::::::::::::::
> > **********
> > _____
> >
> > NOTICE TO BULK EMAILERS: Pursuant to US Code, Title 47,
> > Chapter 5, Subchapter II, 227, any and all nonsolicited
> > commercial E-mail sent to this address is subject to a
> > download and archival fee in the amount of $500 US.
> > E-mailing denotes acceptance of these terms.
> >
> > Unsolicited advertising sent to this E-Mail address is expressly
> > prohibited under USC Title 47, Section 227. Violators are
> > subject to charge of up to $1,500 per incident or treble actual
> > costs, whichever is greater.
> >
> > By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
> > meets the definition of a telephone fax machine. By Sec.227(b)(1)(C), it
> > is unlawful to send any unsolicited advertisement to such equipment. By
> > Sec.227(b)(3)(C), a violation of the aforementioned Section is
> > punishable by law.
> >
> > For a complete summary of this Legislation see:
> >
> > http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D
> >
> > http://www.law.cornell.edu/uscode/47/227.html
> >
> > Also by AMENDMENT TO H.R. 3113
> > OFFERED BY MRS. WILSON
> > An action to recover for actual monetary loss from such a violation in
> > an
> > amount equal to the greatest of- $500 for each such violation, not to
> > exceed a total of $50,000.
> >
> > May be imposed on you or your domain see:
> > http://www.cauce.org/legislation/hr3113.shtml
> >
> > Chairman William Kennard: bkennard@fcc.gov
> > Commissioner Susan Ness: sness@fcc.gov
> > Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
> > Commissioner Michael Powell: mpowell@fcc.gov
> > Commissioner Gloria Tristani: gtristan@fcc.gov
> > _____
> >
> > Mike Moore
> > Data Processing Technician
> > Office (909) 866-5766 Ext.270
> > Fax (909) 866-6806
> > Snow Summit Mt. Resort

> > mikemoore@snowsummit.com
> > sspo@pineknot.com
>
> --
> JOHN AMERO, Parksville, B. C. Canada
> E-Mail to:- johnaNO PAM@island.net
> **NOTE: REMOVE the_ NOPAM _in the
> email address for reply.**
> Check out my Web Site at-
> http://www.island.net/~johna/ ICQ UIN
> 2166985
> ... or Business- email to- Director of
> Business Development,
> JohnAmero@singaporerental.com
> Also see index at above web site or
> http://singaporerental.com/

2599. Michael J.Talkington - kc8fwd@iolinc.net

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000716204704.03066.00000382@ng-da1.aol.com>
Source record: 44579

goto a cb shop , ask them , you will only get arguments here .

the best radio , amp , antenna depends on to many things .

best to sit down with someone who does this for a living and talk to them about it .

a better question for you to ask is " what shop have people had good experience's with in my area "

#22 north central illinois mobile

2600. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000716205539.10630.00001049@ng-fc1.aol.com>
Source record: 44580

>Yep, that outburst of language no doubt proves he has been a cber for some
>time..
>Typical cb language, can't seen to express themselves any other way when
>cornered.
>

PLEASE......give it a rest, If you were to look at what I was commenting at, even you would understand why I lowered myself to HIS level, If anyone thinks Im going to just let someone TOTALLY insult me, they've got another thing coming. Ive ALWAYS conducted myself in a proper, positive, polite, RESPECTFULL manner, but theres NO-WAY im going to let ANYONE talk to me that way, Im not here to tell YOU or ANYONE else how to "flame" someone, do it YOUR OWN WAY and I WILL DO IT MINE.....case closed. Regards, Frank in CT.

2601. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <mSsc5.309$ZF3.16391@news2.voicenet.com>
Source record: 44581

Hell i did not need to curse him out to get my point across i just feel his claim is highly improbable considering it is a dipole in a condo on 11 meters talking 69 mile ground wave consistently . I have used horizontal dipoles, inverted vee's and a few other multiband dipoles and the centers were mounted on a tower 65 feet high. and a 10 and 20 meters dipole in the attic Unless he is on top of a mountain which he has not mentioned any mountain ranges in Conneticut... It is hard enough to talk 69 miles with a 4 watt radio and a 5/8 wave on am, And this is somewhat difficult unless the other side has a fairly large antenna or some height themslves.
"JR" <jr@some.net> wrote in message news:397240D8.F8D011B1@some.net...
> Yep, that outburst of language no doubt proves he has been a cber for some time..
> Typical cb language, can't seen to express themselves any other way when cornered.
>

2602. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <397259FB.D90CFD91@home.com>
Source record: 44582

What he was referencing here was a low pass filter which would attenuate the signal somewhere around and above 30 MHz. If there were harmonics being generated, the filter would clip them off. Certainly a 49 MHz phone would benefit if there were in fact harmonics being generated. The telephone's problem is more likely front end overload, but then that is another problem.

The Game wrote:

> A tvi filter does no good for telephone rfi..

2603. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000716212404.00801.00000213@ng-fc1.aol.com>
Source record: 44583

> Yep, that outburst of language no doubt proves he has been a cber for some
>time..
>> Typical cb language, can't seen to express themselves any other way when
>cornered.
>>
>

Are you trying to win support in your argument? It kills me.....your the kind of guy who needs to turn his god-damned linear on regularly to talk LOCAL, yet your the first one to try and disclaim anyone else of their accomplishments, "Only in America" I guess. The new breed of C.B.....what a beautiful thing, echo's, slapback echo, time delay echo, roger beeps, donkey farts, noise toys, linears, modulators, voice changers, robot voice, ...and Im the friekin nut that does'nt know anything???? "Wheres my time machine"....."Ive got to get the hell out of here".....70's.....here I come.....IM OUTTA
HERE.....

2604. FA: COBRA 2000 GTL EXTENSION SPEAKER

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000716213105.11516.00000525@ng-cj1.aol.com>
Source record: 44584

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

2605. 3950 Theme Song

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Monounsaturated Polymers <sowhat4444@aol.com>
Message-ID: <Ultc5.10329$dT5.300356@newsread2.prod.itd.earthlink.net>
Source record: 44585
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.shortwave

The Yearly gathering of the Normally Uncommitted Mp3 Boys
and Nihilist Uberstein Terrestrial Shortwavelisteners 69
(NUMB-NUTS) has voted unanimously to decree that Spike
Jones immortal song "Der Fuherer's Face" is herby attained
and confirmed as the official song of 3.950 SSB and it's
"alternate" 3.850 55 or 60 or wherever freq CLN's VFO happens
to lock onto that evening. NUMB-NUTS encouraged a healthy
listening dose of "Der Fuehrer's Face" prior to listening to 3.950
SSB. This will enrich your private listening pleasure immensly.

An MP3 copy of this Classic may be downloaded at the URL below.....

http://spikejones.homepage.com/jones.html

Note: you will also need a MP3 player software. We reccomend
WinAmp at: http://www.winamp.com/getwinamp/

2606. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000716213525.13560.00001356@ng-mf1.aol.com>
Source record: 44586

get a no name amp .

2607. Re: FS:Texas Star DX500V & DX350HDV

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000716213738.13560.00001357@ng-mf1.aol.com>
Source record: 44587

you don,t do C.O.D shipping sorry about your luck i was going to take
both amps ...but never mind now >I have 2 Texas Stars for sale, both are in
excellent condition. with no
>problems!
>DX 500V $275.00
>DX 350 HDV $125.00
>Shipping is extra, about $12.00 each unit. Sorry no c.o.d.s

2608. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000716222323.08797.00000734@ng-cv1.aol.com>
Source record: 44588

no, me beating you and your mom while your sister goes down on me.

2609. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000716222614.08797.00000735@ng-cv1.aol.com>
Source record: 44589

yeah, your mother is way too fat to be sitting in that chair.

2610. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: RedDragon <reddrgn@NunYaB.com>
Message-ID: <c9uc5.234$cK2.4836@sjc-read>
Source record: 44590

Thanks to all that replied especially Bill K.
The counterpoise was what I forgot this time, last time I did it I made the counterpoise 7 foot and it was ok but if 8 is better I will do that instead. I do not use wire for my guys I use poly braided rope.
The antenna (Spectrum99) is about 20 foot to it's base.

Off topic: My replies are not showing up so I am writing this as a separate post. I will try an alternate server next round.
Thanks
Mike

2611. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000716222727.08797.00000736@ng-cv1.aol.com>
Source record: 44591

ahem.......
give it up already.

2612. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000716222844.08797.00000737@ng-cv1.aol.com>
Source record: 44592

duhhhhhhhhhhhhhh????? Why don't you look in the fucking mirror??
Acceptance is one of the first steps. Maybe you should consider Bally or
Richard Simmons!!!

2613. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000716223020.08797.00000738@ng-cv1.aol.com>
Source record: 44593

You must be referring to yourself. I don't back down to no one.

2614. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000716223304.08797.00000740@ng-cv1.aol.com>
Source record: 44594

what do i have to prove????? Not a damn thing! You don't mean shit to me!
Somewhere I must have led you to believe that I give a green shit about what
you think or believe of me.
Get over it.

2615. RFI Follow up

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: RedDragon <reddrgn@NunYaB.com>
Message-ID: <Ziuc5.235$cK2.4699@sjc-read>
Source record: 44595

Thanks to all that replied especially Bill K.
The counterpoise was what I forgot this time, last time I did it I made the counterpoise 7 foot and it was ok but if 8 is better I will do that instead. I do not use wire for my guys I use poly braided rope.
The antenna (Spectrum99) is about 20 foot to it's base.

Off topic: My replies are not showing up so I am writing this as a separate post. I will try an alternate server next round.
Thanks
Mike

2616. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8ktt3m$t77$1@nnrp1.deja.com>
Source record: 44596

In article <20000716213525.13560.00001356@ng-mf1.aol.com>,
lowrider667@aol.com (Lowrider667) wrote:
> get a no name amp .
>
IS THAT WHY YOU RUN DAVEMADE AMPS??????????

Sent via Deja.com http://www.deja.com/
Before you buy.

2617. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8ktt5g$t8n$1@nnrp1.deja.com>
Source record: 44597

In article <397221e5.36106696@news.eatel.net>,
bowera@eatel.net (Bryan Bower) wrote:
> Can anyone give me some input and advise on the famous Dead Motor
> Maul. From what I understand, this is basically a power supply. Any
> help would be appreciated.
>

DON'T WORRY ABOUT IT SAVE YOUR MONEY!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

2618. Re: thank you dejanews.com god for getting me bac k up.....

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8ktt9r$t96$1@nnrp1.deja.com>
Source record: 44598

In article <8m2c5.173$YK6.24416@nnrp2.sbc.net>,
"-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote:
> Hey Ding Dong I key by myself, I do not key with GooseRider. I wish
you
> would quit beating around the bush and come out of the closet and
tell us
> who you are, Please, we have a beer bet going and the stakes are
getting
> high, please tell me who you are.
> --
> -=PEAKABOO=-
> "Trying Not To Choke,
> On That 10 Ohm Smoke"
>
> http://www.geocities.com/watergate_rollin
>
> To Send Mail Remove "ode" from the email address
> <curious_dan@my-deja.com> wrote in message
> news:8kbolr$1e9$1@nnrp1.deja.com...
> > and running. it took you long enough. maybe we need to pay those
> > computer geeks some more money to make them move faster,......cd is
> > out.........
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
>

HA HA HA HA HA! GOOD IDEA ! THE GOOSERIDER KEYDOWN TEAM IS A BUNCH OF
QUEERS!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

2619. Re: Michael J.Talkington - kc8fwd@iolinc.net

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8kttdf$t9q$1@nnrp1.deja.com>
Source record: 44599

In article <20000716204704.03066.00000382@ng-da1.aol.com>,
dukkhakoti@aol.comblahblah (number 22 N.C. IL.) wrote:
> goto a cb shop , ask them , you will only get arguments here .
>
> the best radio , amp , antenna depends on to many things .
>
> best to sit down with someone who does this for a living and talk to
them about
> it .
>
> a better question for you to ask is " what shop have people had good
> experience's with in my area "
> ------------------------
> #22 north central illinois mobile
>

HA HA !!!!! YOU ARE FUNNY #22. YEH RIGHT. GO TO A CB SHOP AND ASK FOR
ADVICE!!! HA HA HA!! YOU ARE CRACKING ME UP!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

2620. Re: Wrong channel?

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <GMuc5.24959$oj6.179946@news1.rdc1.tx.home.com>
Source record: 44600

```
-----BEGIN PGP MESSAGE-----
Version: PGPfreeware 6.5.3 for non-commercial use <http://www.pgp.com>

qANQR1DDDQQDAwKq4N1QnYGnmmDJwBtQBsWm8OtXPJk+hzZnC1Ei2NY9dytgMOff
strNkaA93/Ilbn8Lhh4G+587ac/BmjDJcvkgH2h1ouRNodbDAOWBu8TsNE05fPPW
I6kGQMDfvNxr/r82sZu0vde5X4Zj8g4yCDE4z6d/+WRdVs3yFUR9+92Schq7bgpZ
rfoRtDqIvbfm5AIXDGtRuAUUucl7Rqlt76CrBsV+t7ifDw4JwV65Pdrn7UlrgMym
PkXqLEc4p/VwxyFmx29aKPpOUt3nqgz9YAyqx3g8ReyyPKa+yXdiQtzscilcHJWq
Hz4=
=9AQn
-----END PGP MESSAGE-----
```

2621. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: RedDragon <reddrgn@NunYaB.com>
Message-ID: <1Tuc5.237$cK2.4609@sjc-read>
Source record: 44601

On the subject of Dipoles I have used them for years. I used to have one in my laundry room stapled to the ceiling in a "V" shape. The SWR was so low that several meters did not even move while checking it. I could talk about 20 miles on a normal day with it. It also took up to 300 watts without any troubles. My friend was amazed at this and we made one for him tucked under the eves of his roof (Also V shaped but vertical). He uses this wire dipole to talk 60 or so miles down the mountain to Redlands. His friends swear he is on a beam.
I really like simple things to make life easier.
Red

"JJ475171" <jj475171@aol.com> wrote in message
news:20000716135607.11115.00000165@ng-cc1.aol.com...
>your claims are seem highly exagerrated a dipoles (especially
horizontal)
>strength is not in ground wave as your 25-69 mile claims seems to be
>especially with a stock radio, and in a condo... I dont care if your
match
>is 1.1:1 a match of 1.1:5 or worse would hardly be noticeable.. maybe
>someone is pulling your leg...
>

Sir, No-one is or has pulled my leg.....Ive been involved in the radio
hobby
for some 26 years, I KNOW what works/and what does not. System
architecture of
anyones shack is of course a personal prefrence of the individual, but
for you
to say my figures are exaggerated......that is totally ridiculous, more
than
one person has RE: to this post making simular claims (RANGE).....are
they ALSO
not telling the truth? Back in the 70's it was a COMMON practice to talk
ground
wave of 50 miles or better....on AM/SSB, ...VERY COMMON as a matter
of
fact. I think some of the operators out here are selling themselves/AND
their
equipment short....IT IS VERY PROBABLE (not possible) BUT PROBABLE, to
be able
to talk long distances......GROUNDWAVE. I know, I DO IT EVERY-DAY,
......Best
Regards, Frank in CT.

2622. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8ktv1kuek1@nnrp1.deja.com>
Source record: 44602

> I've got good news, and bad news, but first I've got
> a question. How are you 'grounding' to a pine tree? I
> don't
> quite understand what you mean by that.
> First the good news. Cordless phones are Part 15
> devices,
> as are TVs, and VCRs. As such, they are not protected from
> RFI. Read the label on the bottom of the phone, the same
> holds
> true for VCRs and TVs.
> Now the bad news. Your neighbor can 'get' you worse
> tahn
> you can 'get' him. Like it or not, the amplifier is
> illegal.
> Personally, I couldn't care less if you use it, but it does
> put you between a rock and a hard place.
> Another 'fact of CB life' is that the majority of
> amplifiers
> used on the CB bands are 'dirty', are not adequately
> filtered.
> There are ways of cleaning them up, but they aren't cheap.
> The
> simplest way to start is to use a 'low pass' filter on your
> radio/amplifier. It probably won't make much difference,
> but it's
> a start. From there is gets a bit more technical and
> costly.
> One thing to rememebr, if this RFI turns into a
> confrontational thing, you loose. Good relations are a key
> to your continuing your hobby or not. So, I'd advise NOT
> doing
> a 'rambo' attitude thing on your neighbor.
> 'Doc
>

if you know the frwqency of the his cordles telphone is operatoing on
you can cut coax cable for one fifht wave that frweqency. atach a neon
lite bulb to drain off the rf enegey. and bury thisd cable out side his
huose conected to the huose cold water pipeing. that shpould fix the
porblem and let you use up to 150 00 wats. fine 73 and qsb to you.
blutarsky can help.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2623. Re: modulators

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: mmulback@aol.com
Message-ID: <20000716234514.00853.00000516@ng-fk1.aol.com>
Source record: 44603

A good modulator for cb use is the texas star modv Plus. This modulator used with a good swinging radio will produce 2 watt dead key and swing to 70 watts. Cleanly. I had this modulator hooked up to a sweet sixteen texas star amp And has dead key of 40 watts and swing to 1400. Clean to the ear also. Killer Pissed a lot of people off. Isnt that what its all about>

2624. Re: Need Texas star info!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: jscotty@aol.com
Message-ID: <20000716235417.13615.00000909@ng-cp1.aol.com>
Source record: 44604

yes they can be converted.
The texas star mod-v is a
good driver for am.Try
www.texasstar.com.73,scotty

try

2625. Antron 99 on a van? Opinion please.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: notdareal@aol.com
Message-ID: <20000717011810.05019.00001927@ng-cg1.aol.com>
Source record: 44605

OK, I got a van and seeing that a van is a pretty big vehicle I am thinking of somehow mounting an Antron 99 (or similiar) as my antenna. Has anyone seen this or do you have any pointers? 1 thing that worries me is having all that RF right next to me. O yeah, if the A99 doesn't work out, what would be a good mobile antenna for my van and a good mounting spot? I was thinking a 102" straight whip on the back bumper. Thanks.

2626. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39728DAF.7B707FFD@some.net>
Source record: 44606

JJ475171 wrote:

> >Yep, that outburst of language no doubt proves he has been a cber for some
> >time..
> >Typical cb language, can't seen to express themselves any other way when
> >cornered.
> >
>
> PLEASE......give it a rest, If you were to look at what I was commenting at,
> even you would understand why I lowered myself to HIS level,

And that is just what you did...went to his level.

> If anyone thinks
> Im going to just let someone TOTALLY insult me, they've got another thing
> coming. Ive ALWAYS conducted myself in a proper, positive, polite, RESPECTFULL
> manner,

Your posts proves otherwise.

> but theres NO-WAY im going to let ANYONE talk to me that way, Im not
> here to tell YOU or ANYONE else how to "flame" someone, do it YOUR OWN WAY
> and I WILL DO IT MINE........case closed. Regards, Frank in CT.

There is no way you can keep anyone from talking to you that way and if you have to get down on their level to respond then that simply means you are at their level..

2627. FS: 3CX15,000H3 Tube

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000717015253.04618.00000154@ng-fl1.aol.com>
Source record: 44607

Good Eimac 3CX15,000H3 pull - full output - $950 + shipping

2628. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <3972A8D6.4B0EE6E7@sccoast.net>
Source record: 44608
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

CAM wrote:
>
> Dwight Stewart wrote:
> > Aaron, you can't seem to be able to separate a cell phone from other
> > stuff in the car. When a person is talking on a cell phone, they are
> > concentrating both on trying to understand what the other person is
> > saying (because of poor sound quality, static, and others) and trying to
> > participate in the actual conversation.
>
> You're right, Dwight. Hams don't try to understand each other and
> rarely participate in an actual informational conversation. :-)

Already addressed that in the message you quoted, Cam. You just forget to quote it in your message. I said, "Because of that, I don't use a cell phone in the car anymore - I use my radio instead. From personal experience, I have found that the radio is far less distracting. Because I can turn up the volume, and the sound quality is generally better, I don't have to concentrate so hard at understanding what is being said."

I continued with, "In addition, I've found the conversation to be far more short, and more to the point with radio. Unlike the cell phone user, who often spends time gossiping, talking about what the kids had for breakfast, discussing business deals, or other nonsense, conversations on the radio are often far less involved (Hi, I'm on my way home. Be there soon. Okay? Catch you later.)."

And, yes, I do know you were trying to be funny. But you had to take my comments out of context to do it.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2629. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <5gc5ns0ovkcpr1fqnmfnln627515jk98uc@4ax.com>
Source record: 44609
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart <stewartx@sccoast.net> wrote:
> Aaron, you can't seem to be able to separate a cell phone from other
>stuff in the car.

I guess the answer is yes. You do use a ham rig on the freeway...

>This takes a considerable amount of attention. I know. I've tried to
>use a cell phone in a car before and found it extremely distracting.

If you are uncomfortable using a cell phone while driving, then that
is a good reason not to do it. But most people don't have that
problem...

All I ever operate when mobile is CW. Some might think that it would
be very distracting, but it's not. There is not much difference
between holding a key, a mike, or a cell phone...

2630. Re: MORE REAL Radio! - code.wav (000/187)

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Barbequed Chicken <Squeezehack@hotmail.com>
Message-ID: <8kuklk$51p$1@bob.news.rcn.net>
Source record: 44610

You are a sad case.

<AREALRADIOOPERATOR@REALRADIO.COM> wrote in message
news:39722b07.380940@netnews.att.net...
> HERE'S SOME MORE REAL RADIO FOR YA!
>
> I BET THERE ISN'T ENOUGH BRAIN POWER IN THIS ENTIRE NEWSGROUP TO
> UNDERSTAND THIS CODED MESSAGE.
>
> IF ANYONE DOES COPY IT. POST THE MESSAGE HERE AND I'LL NEVER SAY
> ANOTHER WORD.
>
> 73 DE THE REAL RADIO OPERATORS
>
>

2631. Re: HELP! CB SCANNER FOR TRUCK?

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <HvBc5.1137$0H4.867290@news1.onlynews.com>
Source record: 44611

To answer your question about locking out a channel from being scanned. Try a BC7XLT. It has the capability of listening only to CB band and you can have the scanner features you are desiring.

There are a few cb's that have the scan feature but it is just that. Scan. They also have some dual watch features on them but that limits you to 2 channels.

Truck or car or boat. Now I am not sure if you were to get a ham ticket and use some more sophisticated equipment if you could get the features you are looking for.

Good luck in your search.
God Bless.

Debbie
HOMEWURX <homewurx@aol.com> wrote in message
news:20000716183352.24467.00000001@ng-fk1.aol.com...
> I had posted a question about the capabilities of a cb radio to scan. I
> neglected to mention it would be for a truck.....so.....are there
any
> units on the market which scan and if so can you lock out channels if you
want
> to pass them while scanning. I appreciate any responses as my current cb
just
> died. thanks

2632. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Burt <k1oik@yahoo.com>
Message-ID: <GABc5.31843$DJ2.151882@typhoon.ne.mediaone.net>
Source record: 44612
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:3972741C.998AD825@sccoast.net...
> Because of that, I don't use a cell phone in the car anymore - I use
> my radio instead. From personal experience, I have found that the radio
> is far less distracting

Of course it is because the ham you are listening to requires no
concentration as he is saying nothing of substance.

>
> In addition, I've found the conversation to be far more short, and
> more to the point with radio.

Surely you jest. I never heard a ham get to the point.

Unlike the cell phone user, who often
> spends time gossiping, talking about what the kids had for breakfast,
> discussing business deals, or other nonsense, conversations on the radio
> are often far less involved (

That is well understated. Hams discuss nothing.

> Anyway, I support the cell phone bans. I think they're reasonable and
wise.

I support ham radio bans.
Ham radio woulld put you to sleep

Please visit my World Wide Web Site, you have never seen a page like it. You
will see:

1. Access to oldies mp3 (albeit on an irregular basis)
2. Really interesting answering machine messages
3. A blond naked chic being held by a female ham!.
4. A guide to the best ham pages ever.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.
11. Did common German's enable the holocaust?
12. See now the future of ham radio.
13. How to pass the A+ Certification

Burt Fisher
A Plus Certified Teacher of video, broadcasting and electronics
Net + Certified
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Bacteria-the only culture most hams have

http://hfradio.org/k1oik/

2633. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <iFBc5.44658$MT.1507888@news-west.usenetserver.com>
Source record: 44613

```
A tree is a horrible ground...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||
```

"RedDragon" <reddrgn@NunYaB.com> wrote in message
news:1Pqc5.223$cK2.4245@sjc-read...
>
> Yes a tree. Often people up here do this as the tree is a pretty good
> ground, it is a temporary fix until I get a ground rod. Coax seems
> pretty good RG8u. The antenna could be raised. The VSWR is 1.2.
> The Radio is beyond being DETUNED.
> I attached a 1/4 wave trap and reduced the problem considerably just
> moments ago.
> I will buy a filter soon and maybe a new phone for Tom.
> Thanks Gary for taking the time.
> Mike
>
> "Gary Danaher" <gdanaher@home.com> wrote in message
> news:3971DDC2.32DC3938@home.com...
> You grounded the radio to a tree? Have you considered an 8 foot ground
> rod
> near the radio, avoiding 1/4 wavelengths so that the ground does not
> resonate? Are you using good coax? Is the VSWR fairly flat? Where is the
> antenna in relation to your home and the neighbor's residence, and can
> it be
> moved, raised? What sort of telephone is the neighbor using, an old 56
> +/-
> MHz phone or a newer 900 MHz model. Since the radio has been, as you
> say,
> *TUNED*, and I'm sure you are proud of that fact, it may now be putting
> out
> harmonics and that is what is nailing the telephone. Consider buying
> your
> neighbor a 900 MHz phone. Consider having your radio DETUNED.
>
> Your neighbor's electronics are all Part 15 items, which by law must
> tolerate all signals from other legal services. Your stock Washington
> should
> have been putting out a very clean signal, but now that it has been

> *TUNED*,
> all bets are off.
>
> If you continue using the Palomar, there may be no hope for you at all
> actually. I certainly don't recommend their use but if you insist, get
> the
> radio and amp to someone who can put it on a scope and look at all the
> spurs
> it is putting out and see if there is anything that can be done to clean
> it
> up. Otherwise, just keep using it and wait for the neighbor to call the
> feds. If he calls often enough, you won't have to worry about how badly
> his
> electronics are being trashed.
>
>
>
> RedDragon wrote:
>
> > I have *TUNED* President Washington AM/SSB base station CB. I am sure
> > most of you are familiar with this one. I also have a Palomar TX-350
> > inline, (some might flame me for this but I will continue to use it),
> I
> > am using a Spectrum99 antenna fed with about 50' of RG8u Coax.
> > My neighbor has informed me that he can hear me on his cordless phone
> > (without the 350)
> > and while using the 350 last night he said I was coming over
> everything,
> > I am not sure what everything was but will find out today some time. I
> > am aware of filters but was wondering if there are additional ways to
> > decrease the RFI from my end aside from removing the Palomar.
> > I have grounded the chassis to a 100' pine which helped some but not
> > enough.
> > Constructive comments will be appreciated destructive comments will be
> > ignored.
> > BTW I live in the San Bernardino Mountains of Southern California. At
> > 6,800 feet above sea level I get to DX just about the whole world. I
> > even hear myself sometimes J/K.
> > TIA
> > Red
> >
> > --
> >
> > **��*�����*��**
> > ::::::::���:*�`����`*:���::::::::
> > RedDragon
> > ::::::::���:*�`����`*:���::::::::
> > **��*�����*��**
> >

> _____
> >
> > NOTICE TO BULK EMAILERS: Pursuant to US Code, Title 47,
> > Chapter 5, Subchapter II, 227, any and all nonsolicited
> > commercial E-mail sent to this address is subject to a
> > download and archival fee in the amount of $500 US.
> > E-mailing denotes acceptance of these terms.
> >
> > Unsolicited advertising sent to this E-Mail address is expressly
> > prohibited under USC Title 47, Section 227. Violators are
> > subject to charge of up to $1,500 per incident or treble actual
> > costs, whichever is greater.
> >
> > By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
> > meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
> it
> > is unlawful to send any unsolicited advertisement to such equipment.
> By
> > Sec.227(b)(3)(C), a violation of the aforementioned Section is
> > punishable by law.
> >
> > For a complete summary of this Legislation see:
> >
> > http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D
> >
> > http://www.law.cornell.edu/uscode/47/227.html
> >
> > Also by AMENDMENT TO H.R. 3113
> > OFFERED BY MRS. WILSON
> > An action to recover for actual monetary loss from such a violation in
> > an
> > amount equal to the greatest of- $500 for each such violation, not to
> > exceed a total of $50,000.
> >
> > May be imposed on you or your domain see:
> > http://www.cauce.org/legislation/hr3113.shtml
> >
> > Chairman William Kennard: bkennard@fcc.gov
> > Commissioner Susan Ness: sness@fcc.gov
> > Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
> > Commissioner Michael Powell: mpowell@fcc.gov
> > Commissioner Gloria Tristani: gtristan@fcc.gov
> >
> _____
> >
> > Mike Moore
> > Data Processing Technician
> > Office (909) 866-5766 Ext.270
> > Fax (909) 866-6806

> > Snow Summit Mt. Resort
> > mikemoore@snowsummit.com
> > sspo@pineknot.com
>
>
>
>
>

2634. Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <3972EB07.CADDAD5A@ulster.net>
Source record: 44614

Every time it rains I get bad background noise. This happens with any radio I`ve owned. Any suggestions?

2635. Re: Antron 99 on a van? Opinion please.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <0ACc5.180294$7o1.4509210@news2.rdc1.on.home.com>
Source record: 44615

Notdareal <notdareal@aol.com> wrote in message
news:20000717011810.05019.00001927@ng-cg1.aol.com...
> OK, I got a van and seeing that a van is a pretty big vehicle I am
thinking of
> somehow mounting an Antron 99 (or similiar) as my antenna. Has anyone seen
this
> or do you have any pointers? 1 thing that worries me is having all that RF
> right next to me. O yeah, if the A99 doesn't work out, what would be a
good
> mobile antenna for my van and a good mounting spot? I was thinking a 102"
> straight whip on the back bumper. Thanks.

18' antenna on a van would be interesting to see. Be tough to put in the
garage! Don't think it is very practical. I would go with the whip.

Barry D.
#61 Ontario

2636. Re: Help Which is the best mobile antenna

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <3972f8cf@flexnet239.uunt.net>
Source record: 44616

I still like my Stargun Big Bopper. It does a really good job
"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
news:39725266.287C54B9@iolinc.net...
> Hello to all,
> I was curious what mobile antenna is the best I want one to hold 1600
> watts I want to run a mobile amplifier.
>
> Thanks,
>
> Genocide
>
> 2 RF 357
>

2637. Re: Help Which is the best mobile antenna

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Zipper <zip406@peoplepc.com>
Message-ID: <3972f8ee@flexnet239.uunt.net>
Source record: 44617

And the service is second to none!!!!
"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
news:39725266.287C54B9@iolinc.net...
> Hello to all,
> I was curious what mobile antenna is the best I want one to hold 1600
> watts I want to run a mobile amplifier.
>
> Thanks,
>
> Genocide
>
> 2 RF 357
>

2638. Re: HELP! CB SCANNER FOR TRUCK?

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: NoSpam <bad@address.net>
Message-ID: <et86ns0q71ifm2uja1dppu06kea4c6fbm2@4ax.com>
Source record: 44618

>I had posted a question about the capabilities of a cb radio to scan. I
>neglected to mention it would be for a truck........so..........are there any
>units on the market which scan and if so can you lock out channels if you want
>to pass them while scanning. I appreciate any responses as my current cb just
>died. thanks

RCI Ranger 2950 / 2970.

They give you a range to scan.

2639. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: "Paul M. Lalli" <w5lz@oio.net>
Message-ID: <3972FFF7.97446176@oio.net>
Source record: 44619

russ browne wrote:
>
> Every time it rains I get bad background noise. This
> happens with any radio I`ve owned. Any suggestions?

No suggestions, it's normal.
'Doc

2640. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000717090648.12081.00000809@ng-df1.aol.com>
Source record: 44620

Thank you, I will.

2641. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000717090939.12081.00000810@ng-df1.aol.com>
Source record: 44621

You have to be the most dense person I have ever come across.
You should stay away from mules. That kick to the head proves that.

2642. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39730534.1FC5BBC3@home.com>
Source record: 44622

Move to the desert. Rain static is normal.

russ browne wrote:

>
>
> Every time it rains I get bad background noise. This happens with any
> radio I`ve owned. Any suggestions?
>

2643. Suggestions on a shop in SW Ohio

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: JWU42 <jwu42@NOSPAM.cinci.rr.com>
Message-ID: <DDDc5.1847$n_2.36030@typhoon.kc.rr.com>
Source record: 44623

Looking for a shop to sell/install a CB & antenna for my car. I travel a good bit and would enjoy having the CB to keep me aware of accidents, speed traps, etc.

TIA,

Jeff

2644. Re: To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: The2x4 <the2x4@bellsouth.net>
Message-ID: <xKDc5.1895$Hz.12474@news4.atl>
Source record: 44624

98.9% of all D201s are exactly where they
should be. On a shelf collecting dust

The2x4

> SSB, but then again the D201s sucked on SSB anyway
>
>

2645. Quoting

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39730ADE.4CC0DE04@home.com>
Source record: 44625

Customarily when you read a post and wish to respond to it on Usenet, it is beneficial to quote that to which you are responding to. If your comment is in the vein of "Oh, so what, this doesn't affect me.", the rest of us would like to know what it is that you aren't being affected by. Your comments, without the benefit of the quote from the previous post, is meaningless.

2646. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: The2x4 <the2x4@bellsouth.net>
Message-ID: <JXDc5.1914$Hz.12516@news4.atl>
Source record: 44626

Thats a right Toll.
Also the relay has 3 sets of contacts
1 - Switches the antenna
2 - Switches the Mod B+ / Speaker
3 - Switches RX / TX voltages

So if the lights go red the
3 set is OK.

QuicFix 3.01 has all that
good stuff about the SSB858 PCBoard.
http://www.efjdevices.com/efjdev.htm

> 2SC2166 / 2312C combo would kick the lower gain 1306 / 1307 combo in the
ass
> with the right tech.
>
>
>
> Toll Free
>

2647. Re: Need Texas star info!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <39730D6C.166707AC@ulster.net>
Source record: 44627

Try exportradios.com
R.B.
"Michael J.Talkington" wrote:

> Hello to all,
> I am interested in getting a texas star sweet 16 or the hot plate.I was
> curious even tho these are
> cw transmitters can they be converted to cb use.Also which texas star
> unit wud be best to
> drive this with also where can I buy them new?Is there any web
> sites?also if any one has used these amps and have conversion info
> please send it to me.
>
> Thanks,
>
> Genocide
>
> 2 RF 357

2648. lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <39730e9c.652834@netnews.worldnet.att.net>
Source record: 44628

are you tired of paying to much for radio equipment?
give us a try you won't be sorry.
73'S and happy dxing
R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

2649. Re: To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <29826-39730C1C-8@storefull-123.iap.bryant.webtv.net>
Source record: 44629

Could it be that you do not how to work a Tram? (Shrug) Maybe you don't know what a good radio is.

2650. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <29828-39730CAD-1@storefull-123.iap.bryant.webtv.net>
Source record: 44630

Acceptance is one of the first steps? Must be why you try so hard.

2651. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <U9Ec5.66$VS.1278@typhoon1.ba-dsg.net>
Source record: 44631

yes why don't you go back in time to the 70's you are a real throw back
jackass .

"JJ475171" <jj475171@aol.com> wrote in message
news:20000716212404.00801.00000213@ng-fc1.aol.com...
> > Yep, that outburst of language no doubt proves he has been a cber for
some
> >time..
> >> Typical cb language, can't seen to express themselves any other way
when
> >cornered.
> >>
> >
>
> Are you trying to win support in your argument? It kills me..........your
the
> kind of guy who needs to turn his god-damned linear on regularly to talk
LOCAL,
> yet your the first one to try and disclaim anyone else of their
> accomplishments, "Only in America" I guess. The new breed of
C.B..........what
> a beautiful thing, echo's, slapback echo, time delay echo, roger beeps,
donkey
> farts, noise toys, linears, modulators, voice changers, robot voice,
> ....and Im the friekin nut that does'nt know anything???? "Wheres my
time
> machine"........"Ive got to get the hell out of
here"........70's.......here I
> come..........IM OUTTA
> HERE.....

2652. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <wbEc5.69$VS.1313@typhoon1.ba-dsg.net>
Source record: 44632

20 miles on a normal day is ok but 69 miles .. please does he think everyone
is a jerkoff like him...
"RedDragon" <reddrgn@NunYaB.com> wrote in message
news:1Tuc5.237$cK2.4609@sjc-read...
> On the subject of Dipoles I have used them for years. I used to have one
> in my laundry room stapled to the ceiling in a "V" shape. The SWR was so
> low that several meters did not even move while checking it. I could
> talk about 20 miles on a normal day with it. It also took up to 300
> watts without any troubles. My friend was amazed at this and we made one
> for him tucked under the eves of his roof (Also V shaped but vertical).
> He uses this wire dipole to talk 60 or so miles down the mountain to
> Redlands. His friends swear he is on a beam.
> I really like simple things to make life easier.
> Red
>
> "JJ475171" <jj475171@aol.com> wrote in message
> news:20000716135607.11115.00000165@ng-cc1.aol.com...
> >your claims are seem highly exagerrated a dipoles (especially
> horizontal)
> >strength is not in ground wave as your 25-69 mile claims seems to be
> >especially with a stock radio, and in a condo... I dont care if your
> match
> >is 1.1:1 a match of 1.1:5 or worse would hardly be noticeable.. maybe
> >someone is pulling your leg...
> >
>
> Sir, No-one is or has pulled my leg.....Ive been involved in the radio
> hobby
> for some 26 years, I KNOW what works/and what does not. System
> architecture of
> anyones shack is of course a personal prefrence of the individual, but
> for you
> to say my figures are exaggerated......that is totally ridiculous, more
> than
> one person has RE: to this post making simular claims (RANGE).....are
> they ALSO
> not telling the truth? Back in the 70's it was a COMMON practice to talk
> ground
> wave of 50 miles or better....on AM/SSB, ...VERY COMMON as a matter
> of
> fact. I think some of the operators out here are selling themselves/AND
> their
> equipment short....IT IS VERY PROBABLE (not possible) BUT PROBABLE, to
> be able

> to talk long distances......GROUNDWAVE. I know, I DO IT EVERY-DAY,
> ......Best
> Regards, Frank in CT.
>
>

2653. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <5cEc5.41$k37.1177@typhoon2.ba-dsg.net>
Source record: 44633

Give this asshole a hankie he is about to cry ...

"JJ475171" <jj475171@aol.com> wrote in message >
> PLEASE......give it a rest, If you were to look at what I was commenting
at,
> even you would understand why I lowered myself to HIS level, If anyone
thinks
> Im going to just let someone TOTALLY insult me, they've got another thing
> coming. Ive ALWAYS conducted myself in a proper, positive, polite,
RESPECTFULL
> manner, but theres NO-WAY im going to let ANYONE talk to me that way, Im
not
> here to tell YOU or ANYONE else how to "flame" someone, do it YOUR OWN
WAY
> and I WILL DO IT MINE........case closed. Regards, Frank in CT.

2654. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <RdEc5.74$VS.1335@typhoon1.ba-dsg.net>
Source record: 44634

good riddance we don't need your kind here go back to where ever you came
from...

"JJ475171" <jj475171@aol.com> wrote in message
news:20000716212404.00801.00000213@ng-fc1.aol.com...
> > Yep, that outburst of language no doubt proves he has been a cber for
some
> >time..
> >> Typical cb language, can't seen to express themselves any other way
when
> >cornered.
> >>
> >
>
> Are you trying to win support in your argument? It kills me..........your
the
> kind of guy who needs to turn his god-damned linear on regularly to talk
LOCAL,
> yet your the first one to try and disclaim anyone else of their
> accomplishments, "Only in America" I guess. The new breed of
C.B..........what
> a beautiful thing, echo's, slapback echo, time delay echo, roger beeps,
donkey
> farts, noise toys, linears, modulators, voice changers, robot voice,
> ....and Im the friekin nut that does'nt know anything???? "Wheres my
time
> machine"........"Ive got to get the hell out of
here"........70's.......here I
> come..........IM OUTTA
> HERE.....

2655. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <397302D6.CDA51F40@some.net>
Source record: 44635
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Well, well, butthead Burt lowered himself to come to the cb newsgroup an
blathered:

> "Dwight Stewart" <stewartx@sccoast.net> wrote in message
> news:3972741C.998AD825@sccoast.net...
> > Because of that, I don't use a cell phone in the car anymore - I use
> > my radio instead. From personal experience, I have found that the radio
> > is far less distracting
>
> Of course it is because the ham you are listening to requires no
> concentration as he is saying nothing of substance.
>

You should know, you're a ham.

>
> >
> > In addition, I've found the conversation to be far more short, and
> > more to the point with radio.
>
> Surely you jest. I never heard a ham get to the point.
>

You should know , you're a ham

>
> Unlike the cell phone user, who often
> > spends time gossiping, talking about what the kids had for breakfast,
> > discussing business deals, or other nonsense, conversations on the radio
> > are often far less involved (
>
> That is well understated. Hams discuss nothing.
>

You should know, you're a ham

>
> > Anyway, I support the cell phone bans. I think they're reasonable and
> wise.
>
> I support ham radio bans.
> Ham radio woulld put you to sleep
>

You should know, you're a ham

>
> Please visit my World Wide Web Site, you have never seen a page like it. You
> will see:
>

One of the crappiest websites on the net, a bunch of silly junk dedicated to
burt's inflated ego.

2656. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39730330.E718FA88@some.net>
Source record: 44636

Professor wrote:

> A tree is a horrible ground...
>

Might as well use a 2 by 4 for a ground rod.

2657. Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Chip <twhjr@uswest.net>
Message-ID: <2qGc5.141$Qd4.84703@news.uswest.net>
Source record: 44637

I purchased a very expensive SWR/Power meter to "tune" my CB antenna. I can receive fine, but cannot seem to get out. So I hooked it up, and I think it read forward somewhere around 8. No instructions came with it. Grounded the antenna and my reading looks around 5 now. Moving the wip up and down in it's mount has NO effect. Am I reading this wrong? All channels, reading look like a 5?

Two needles seem to intersect around 20 on power (Black scale) and 5 on the red arches?? Am I reading it properly?

Anything else I can do to get it lower?

2658. Re: Antron 99 on a van? Opinion please.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <MMEc5.25822$oj6.184947@news1.rdc1.tx.home.com>
Source record: 44638

I have a friend that tried a 99 on his truck. It worked really well. The only problem he had was going under red lights and trees. I would suggest that you go with the 102" whip.

--
Wyatt Earp out of Garland Texas
"It's a CB thing, you wouldn't understand"

Barry D <x123x123@yahoo.com> wrote in message
news:0ACc5.180294$7o1.4509210@news2.rdc1.on.home.com...
> Notdareal <notdareal@aol.com> wrote in message
> news:20000717011810.05019.00001927@ng-cg1.aol.com...
> > OK, I got a van and seeing that a van is a pretty big vehicle I am
> thinking of
> > somehow mounting an Antron 99 (or similiar) as my antenna. Has anyone
seen
> this
> > or do you have any pointers? 1 thing that worries me is having all that
RF
> > right next to me. O yeah, if the A99 doesn't work out, what would be a
> good
> > mobile antenna for my van and a good mounting spot? I was thinking a
102"
> > straight whip on the back bumper. Thanks.
>
> 18' antenna on a van would be interesting to see. Be tough to put in the
> garage! Don't think it is very practical. I would go with the whip.
>
> Barry D.
> #61 Ontario
>
>

2659. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <XTEc5.29960$qS3.64705@tor-nn1.netcom.ca>
Source record: 44639

Anybody know if joining the tips of the ground plane together make much difference ? If the ground plane is arranged in a cross shape with the antenna in the middle of the cross, then that would create a box around the groundplane. It may also help strengthen the thing and make it a bit heavier to be able to battle the wind.

Maybe sitting the cross groundplane on some wire mesh would help fill in the gaps between the groundplane ? This maybe a cheap upgrade ?

Richard.
9013 Ontario Canada

2660. Real Radio Postings

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <YTEc5.29961$qS3.64705@tor-nn1.netcom.ca>
Source record: 44640

Can anybody tell me what these audio files contain that arealradiooperator@realradio.com is posting ? Are they worth downloading and listening to ?

Richard.
9013 Ontario Canada

2661. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <N_Ec5.11503$DZ4.31817@news.corecomm.net>
Source record: 44641

Close the window

^^Old 1200 in the mobile around Chicago^^
russ browne <rbrowne@ulster.net> wrote in message news:3972EB07.CADDAD5A@ulster.net...
Every time it rains I get bad background noise. This happens with any radio I`ve owned. Any suggestions?

2662. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: CAM <CAM2338@bigfoot.com>
Message-ID: <39731C2E.FE41887B@bigfoot.com>
Source record: 44642
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Dwight Stewart wrote:
> And, yes, I do know you were trying to be funny. But you had to take
> my comments out of context to do it.

Nope, I simply didn't read the rest of your post.
--
http://www.mindspring.com/~w6rca

2663. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <99Fc5.180983$7o1.4516870@news2.rdc1.on.home.com>
Source record: 44643

Chip <twhjr@uswest.net> wrote in message
news:2qGc5.141$Qd4.84703@news.uswest.net...
> I purchased a very expensive SWR/Power meter to "tune" my CB antenna. I
can
> receive fine, but cannot seem to get out. So I hooked it up, and I think
it
> read forward somewhere around 8. No instructions came with it. Grounded
> the antenna and my reading looks around 5 now. Moving the wip up and down
> in it's mount has NO effect. Am I reading this wrong? All channels,
> reading look like a 5?
>
> Two needles seem to intersect around 20 on power (Black scale) and 5 on
the
> red arches?? Am I reading it properly?
>
> Anything else I can do to get it lower?
>

The antenna needs to be tuned. Isn't there a screw some where on the
antenna? Should be outlined in the instructons.

Barry D.
#61 Ontario

2664. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Chip <twhjr@uswest.net>
Message-ID: <Y%Gc5.148$Qd4.95098@news.uswest.net>
Source record: 44644

Barry ... thanks for the post ... the only screw I can find is the one which allows me to raise and lowers maybe 1/4 inch maximum the steel wip from the top of the loading coil. It has no effect whatsoever. Any other suggestions?

Barry D <x123x123@yahoo.com> wrote in message news:99Fc5.180983$7o1.4516870@news2.rdc1.on.home.com...
> Chip <twhjr@uswest.net> wrote in message
> news:2qGc5.141$Qd4.84703@news.uswest.net...
> > I purchased a very expensive SWR/Power meter to "tune" my CB antenna. I
> can
> > receive fine, but cannot seem to get out. So I hooked it up, and I
think
> it
> > read forward somewhere around 8. No instructions came with it.
Grounded
> > the antenna and my reading looks around 5 now. Moving the wip up and
down
> > in it's mount has NO effect. Am I reading this wrong? All channels,
> > reading look like a 5?
> >
> > Two needles seem to intersect around 20 on power (Black scale) and 5 on
> the
> > red arches?? Am I reading it properly?
> >
> > Anything else I can do to get it lower?
> >
>
> The antenna needs to be tuned. Isn't there a screw some where on the
> antenna? Should be outlined in the instructons.
>
>
> Barry D.
> #61 Ontario
>
>

2665. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <_uFc5.75327$_b3.2247244@newsread1.prod.itd.earthlink.net>
Source record: 44645
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

What a jerk!

OK, stop at every gas station and check your calls.

Ever hear of 'incoming' calls? Opps, sorry, no one ever calls you!

Mike

Elric <lord_elric@dontspammealtcasltenet.com> wrote in message
news:GT1c5.171$YK6.20742@nnrp2.sbc.net...
>
> I just want to ask the idiots with cell phones two things.
> 1:) Is the pay phone at the gas station too expensive?
> 2:) Would they drive any better if I shove that cell phone up their
ass?
>

2666. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <_uFc5.75328$_b3.2247244@newsread1.prod.itd.earthlink.net>
Source record: 44646
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I know, scarey. Don't nail the people who can't drive, nail everybody,
just in case.

Hmm, remember the Radio Shack CB that came with a 'telephone'
style handset?

Mike

Bill Sohl <billsohl@interactive.net> wrote in message
news:396fbeb2.1342087@news.interactive.net...
> I obtained a copy of the Marboro
> Township law today by FAX, but it is
> missing one page. From what I do have, I
> can offer the following:
>
> The title of the law is:
>
> Ordinance 2000-18
> Marlboro Code Defining and Regulating the Use of
> Mobile Telephones while operating a motor vehicle.
>
> Of the pages I did receive, the following is of significance:
>
> The definition of Mobile Telephone is: "including but not
> limited to cellular, analog, wireless and digital telephones.
>
> The definition of USE is: "to use a mobile telephone in
> (a) dialing, (b) answering, (c) talking, (d) listening.
>
> The RESTRICTION specifically is as follows:
> "No person shall operate a motor vehicle on any street
> or highway while engaged in any conduct defined as the USE
> of a mobile telephone unless the operator is using a mobile
> telephone with hands-free technology for dialing, answering, talking
> and listening."
>
> The penalty (fine) is: a fine not to exceed $250.
>
> From the above, I don't see this aw directly impacting
> use of ham radios and/or CB radios as neither can
> be construed as being a mobile telephone. Indeed,
> the constant direct use of the word "telephone"
> appears (IMHO) to clearly limit the scope of the

> law to ONLY telephone type equipment as opposed to
> traditional two-way radios such as ham, CB, FRS,
> private radio, etc.
>
> Once I get the missing page I'll add an update.
>
> Cheers,
> Bill K2UNK
> ARRL Local Gov't Liaison
>

2667. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000717112426.11887.00001037@ng-ff1.aol.com>
Source record: 44647

get a better antenna , that will solve the problem . sounds like you just
baught a bad antenna . get a wilson , or a k-40

#22 north central illinois mobile

2668. Re: RFI Follow up

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3972C9D6.9861444D@qnet.com>
Source record: 44648

Hello Mike: Please let us in the newsgroup know if it works out for
you. Thanks a million.

Jay in the Mojave

RedDragon wrote:
>
> Thanks to all that replied especially Bill K.
> The counterpoise was what I forgot this time, last time I did it I made
> the counterpoise 7 foot and it was ok but if 8 is better I will do that
> instead. I do not use wire for my guys I use poly braided rope.
> The antenna (Spectrum99) is about 20 foot to it's base.
>
> Off topic: My replies are not showing up so I am writing this as a
> separate post. I will try an alternate server next round.
> Thanks
> Mike

2669. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3972C675.BC3A49E1@qnet.com>
Source record: 44649

Hello Brian: Better go look up the definition of PEP.

Jay in the Mojave

Professor wrote:
>
> Yes huh!
> What he said made absolutely no sense...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "JR" <jr@some.net> wrote in message news:3971EE88.8E46F27B@some.net...
> >
> >
> > Professor wrote:
> >
> > > Huh???
> >
> > Again...huh???
> >
> >

2670. FS: Radio Gear

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <20000717113224.22667.00000667@ng-fy1.aol.com>
Source record: 44650

All Gear working last time tested unless noted. Shipping is extra. Please reply to my email address.
Thanks

Tempo-1: All Tube Ham Transceiver with Power Supply. Covers 80-10 meters. Looks good and works well. $200

Pearce Simpson: Guardian 23- All tube CB Transceiver/with mobile power cord and mounting bracket. Looks and works Good. $100

Swan 14X DC Power Supply Module: No way to test but was told it was working OK. As is $45.

Siltronix Model 90-6 VFO: Excellent condition with three position crystal switch $60.

Marantz Model 2220B: Stereophonic Receiver, with gyro-touch tuning, blue dial and optional real wood case. This unit is in excellent condition, both in looks and operation. I would rate a 9.7. Also have original manual, in excellent condition. $175

AR Inc: Stereo Amp, All solid state. $100. Please don't ask the model #. I have been asked this many times and unable to locate on the name plate. The serial # is: AA002291. It comes with the optinal wood case the face is Gold Alumi. With the following controls: Mode selector, Bass, Treble, balance and volume. In the upper left corner is a red LED and on the bottom right is a normal/monitor switch. I would rate it a 7 on appearance.

Channel Master: Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM only. AM not working. $100

Traynor: Group Two B- Audio Amp Head. High/ Low misc. in puts. Master volume, volume, bass, treble and tone shaper controls. All solid state $125

PRO 2003 Scanner: Radio Shack 50 channel(30-512 Mhz.) Digital Scanner with FM broadcast band included. Have two, one is working the other is a complete non working unit. $115 for both.

Bearcat 250 Scanner: Have two. One working at times and one for parts. $50 for both.

RS Pro 30 Scanner: Hand held 16 channel Digital scanner. Looks & Works good, but the battery cover plate is missing $35.

2671. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Elric <lord_elric@dontspammealtcasltenet.com>
Message-ID: <TMFc5.5$is5.3915@nnrp2.sbc.net>
Source record: 44651
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

If you have so much going on that you have to have a phone with you at all times, you either need an office or to stay home.

"Mike Yetsko" <joe@user.com> wrote in message news:_uFc5.75327$_b3.2247244@newsread1.prod.itd.earthlink.net...
> What a jerk!
>
> OK, stop at every gas station and check your calls.
>
> Ever hear of 'incoming' calls? Opps, sorry, no one ever calls you!
>
> Mike
>
>
>
> Elric <lord_elric@dontspammealtcasltenet.com> wrote in message
> news:GT1c5.171$YK6.20742@nnrp2.sbc.net...
> >
> > I just want to ask the idiots with cell phones two things.
> > 1:) Is the pay phone at the gas station too expensive?
> > 2:) Would they drive any better if I shove that cell phone up their
> ass?
> >
>
>
>
>

2672. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <m%Fc5.75399$_b3.2254271@newsread1.prod.itd.earthlink.net>
Source record: 44652
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

No, nothing 'going on'. I get maybe 3 calls a month, but when I do,
they
are generally of an 'urgent' nature. At least, urgent to my 14 year old
daughter, and that makes them important.

Mike

Elric <lord_elric@dontspammealtcasltenet.com> wrote in message
news:TMFc5.5$is5.3915@nnrp2.sbc.net...
> If you have so much going on that you have to have a phone with you at
all
> times, you either need an office or to stay home.
>
>
>
>
> "Mike Yetsko" <joe@user.com> wrote in message
> news:_uFc5.75327$_b3.2247244@newsread1.prod.itd.earthlink.net...
> > What a jerk!
> >
> > OK, stop at every gas station and check your calls.
> >
> > Ever hear of 'incoming' calls? Opps, sorry, no one ever calls you!
> >
> > Mike
> >
> >
> >
> > Elric <lord_elric@dontspammealtcasltenet.com> wrote in message
> > news:GT1c5.171$YK6.20742@nnrp2.sbc.net...
> > >
> > > I just want to ask the idiots with cell phones two things.
> > > 1:) Is the pay phone at the gas station too expensive?
> > > 2:) Would they drive any better if I shove that cell phone up
their
> > ass?
> > >
> >
> >
> >
> >
> >
> >
>
>

>

2673. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000717120750.25688.00000679@ng-cu1.aol.com>
Source record: 44653

>20 miles on a normal day is ok but 69 miles .. please does he think everyone
>is a jerkoff like him...
>"RedDragon"

"Little Willie".....Go turn on your "Linear"....."I cant hear you so good".....(snicker, snicker, snicker.) You must be more than 3 miles away, (Better put that mule on high)......(snicker, snicker, snicker.) OH, and swing the "Beam this way too".....(snicker, snicker, snicker.) OH YEA, and turn on "modulator" too, (snicker, snicker, snicker.) OH YEA, YEA, and make sure you turn the mic gain on the "Power Mic" ALL THE WAY UP, (snicker, snicker, snicker.) You KNOW? maybe if you also kick on the "Robo Talk" I will be SURE to know its you, (turn that up all the way too)......(snicker, snicker, snicker) I rest my case,....Yours truly, the "Jerkoff"......(My Big C.B'er belly is bouncing, from all this laughter)....(snicker, snicker, snicker.).....After your done trying to get through the "skip".....I will give you my #.....You'll need a decent "TECH".....one LAST.....(snicker, snicker, snicker) AHHHHHHHH.....That was GREAT, !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! The "Jerkoff" iz OUT !!!!!!!!!!!!!!!!!!!

2674. Re: modulators

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000717121404.05001.00002138@ng-cg1.aol.com>
Source record: 44654

>
> A good modulator for cb use is the texas star modv Plus. This modulator used
>with a good swinging radio will produce 2 watt dead key and swing to 70
>watts.
>Cleanly. I had this modulator hooked up to a sweet sixteen texas star amp And
>has dead key of 40 watts and swing to 1400. Clean to the ear also. Killer
>Pissed a lot of people off. Isnt that what its all about>
>
>
>
>
>
>

If it sounded good how did it piss people off?

2675. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000717122305.01140.00001763@nso-fy.aol.com>
Source record: 44655

In article <0ccfa002.500fbaf4@usw-ex0107-055.remarq.com>, hillbilly <davesradioNOdaSPAM@alltel.net.invalid> writes:

>cd, your bouta rude son of a bitch
>
>dave

It's your fault dave! He is after all your only son.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

2676. Re: 55 ant. length

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000717122306.01140.00001767@nso-fy.aol.com>
Source record: 44656

In article <g3lc5.219$aO1.3826@news3.voicenet.com>, "The Game"
<TheGame@yahoo.com> writes:

>no they are all the long version ...
>
>"BT S" <BTS111@webtv.net> wrote in message
>news:18576-39709A54-22@storefull-143.iap.bryant.webtv.net...
>> Does 55 make an ant. in the 65-70" range?

Not true!
55 makes 3 kinds of antennas. Three different lengths!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2677. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000717122305.01140.00001765@nso-fy.aol.com>
Source record: 44657

In article <3970c42f$0$8302$4bb17d6e@news.dwave.net>, "killrwat"
<killrwat@dwave.net> writes:

> Iceman says he's gonna kik my ass..... Reminds me of a TYPICAL radio
>agitator, you know the ones..... they get on the radio and jump up and
>down saying they're gonna kill you, then when you find them its a different
>tune...

I heard that, well I was just curious as to who he was arguing with.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2678. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000717122305.01140.00001764@nso-fy.aol.com>
Source record: 44658

In article <1Eac5.21592$oj6.162582@news1.rdc1.tx.home.com>, "TW"
<tandb80NOSPM@home.com> writes:

>Why is it when someone posts something and find out they are wrong, they
>take up cussing and attacking others???
>

They simply get angry!

>---
>ICEMAN RRC <icemanrrc@aol.com> wrote in message
>news:20000715233049.12129.00000538@ng-df1.aol.com...
>> do you want a fucking picture???????
>

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2679. Re: Hams are the scariest people on Earth!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000717122306.01140.00001766@nso-fy.aol.com>
Source record: 44659

In article <39722126.73E9BD77@home.com>, Gary Danaher <gdanaher@home.com>
writes:

>The same generalizations could be made about CBers, right? Every CBer
>weighs 300 pounds and answers to Bubba, owns a 12-15 year old Suburban
>with two 1/4 wave whips bolted through the roof, and yes everything is
>rusty. Just like CBers, hams come in many flavors with many interests,
>from the shack-on-a-belt types to moon bounce to television.

Cber's run 2 (two) 1/4 whips???
I thought that was only for the so-called big boys and superstars???
Not the average "breaker breaker 1-9" cber!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2680. Re: Help Which is the best mobile antenna

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000717122510.01140.00001768@nso-fy.aol.com>
Source record: 44660

In article <sn4qj6h4nd6114@corp.supernews.com>, "937" <TJ1072@firstworld.net>
writes:

>In reply to your antenna question: I would have to say, from experience,
>that the 55 would be best.

On this I would agree! I also recommend the Stargunn antennas from Troy Tullos!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2681. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000717122608.01140.00001769@nso-fy.aol.com>
Source record: 44661

In article <20000716213525.13560.00001356@ng-mf1.aol.com>, lowrider667@aol.com (Lowrider667) writes:

>get a no name amp .

QUESTION!!!!
WILL YOU EVER STOP PROMOTING NO NAME STUFF ON THIS GROUP?

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

2682. Re: looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: scsiudma@aol.com
Message-ID: <20000717124244.25437.00001031@ng-fn1.aol.com>
Source record: 44662

the superɪbvowl huh???

2683. Good prices on quality base amps?

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid>
Message-ID: <1b0840d8.1ed63601@usw-ex0109-069.remarq.com>
Source record: 44663

Can anyone tell me who has the best prices on base amps? I'm thinking about a 500 watt unit. Also can anyone suggest a quality name brand. I once had a Texas Star and almost vomitted when I opened it up and saw how poorly it was solderered together. Needless to say I had many problems with cold and bad solder joints. I know these products won't compare to any of the amateur amplifiers but they are out of my price range. Many thanks in advance.

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

2684. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid>
Message-ID: <1b7059f0.2166f8da@usw-ex0109-069.remarq.com>
Source record: 44664

I'm an electronic technician and I once bought a Texas Star 500, I can't tell you how horrible it was put together, and I had nothing but problems with it becuase of bad solder joints. Take it from me, I work for a Department of Defence Contractor and I'm Military Solder Certified. This amp looked like it was put together by a 5 year old. I don't have any experience on other brands but I would never buy another TexasStar.

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

2685. Re: modulators

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Smokin Dave <ww69mobile@my-deja.com>
Message-ID: <8kvf4d$1ef$1@nnrp1.deja.com>
Source record: 44665

In article <8k8n0r$dc8@journal.concentric.net>,
"CitySlicker" <manno_d@hotmail.com> wrote:
> Why would you call a person a dummy for asking a question? The only
dumb
> question is the one not asked.
>

Because he's an asshole!

SmOkIn DaVe

Sent via Deja.com http://www.deja.com/
Before you buy.

2686. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <q0Hc5.181071$7o1.4527110@news2.rdc1.on.home.com>
Source record: 44666

Chip <twhjr@uswest.net> wrote in message
news:Y%Gc5.148$Qd4.95098@news.uswest.net...
> Barry ... thanks for the post ... the only screw I can find is the one
which
> allows me to raise and lowers maybe 1/4 inch maximum the steel wip from
the
> top of the loading coil. It has no effect whatsoever. Any other
> suggestions?
>

I had one of the Radio Shack "Thru-Glass" and it had a screw on the mount piece that is inside the vehicle. That raised and lowered the SWR. If yours doesn't have a tuning screw then it must be defective maybe a new will fix your problems. You will probably find it is a very poor quality antenna for CB, but I am not sure what your using it for.

I use a LiL' Will by Wilson and get good results for a short antenna.

Barry D.
#61 Ontario

2687. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <94Hc5.29$is5.11396@nnrp2.sbc.net>
Source record: 44667

Save your money, are you telling them that these "motor maul" don't work? Is what the guys at DaveMade told you?
<mr_leonard@my-deja.com> wrote in message news:8ktt5g$t8n$1@nnrp1.deja.com...
> In article <397221e5.36106696@news.eatel.net>,
> bowera@eatel.net (Bryan Bower) wrote:
> > Can anyone give me some input and advise on the famous Dead Motor
> > Maul. From what I understand, this is basically a power supply. Any
> > help would be appreciated.
> >
>
> DON'T WORRY ABOUT IT SAVE YOUR MONEY!!!!!!!!!!!!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

2688. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <L7Hc5.17858$7W2.210102@news1.wwck1.ri.home.com>
Source record: 44668

Sounds like u bought a $150.00 Comet meter, and youre using it to test one
of those "cell phone" look-alike CB antennas ? Save the meter for when you
get a better antenna. You are gonna bang yer head all day trying to get that
antenna to work good... Try www.copper.com or www.bills2way.com to get a
basic idea of what your looking for in a mobile antenna.
"Chip" <twhjr@uswest.net> wrote in message
news:2qGc5.141$Qd4.84703@news.uswest.net...
> I purchased a very expensive SWR/Power meter to "tune" my CB antenna. I
can
> receive fine, but cannot seem to get out. So I hooked it up, and I think
it
> read forward somewhere around 8. No instructions came with it. Grounded
> the antenna and my reading looks around 5 now. Moving the wip up and down
> in it's mount has NO effect. Am I reading this wrong? All channels,
> reading look like a 5?
>
> Two needles seem to intersect around 20 on power (Black scale) and 5 on
the
> red arches?? Am I reading it properly?
>
> Anything else I can do to get it lower?
>
>

2689. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Oh no it's another one <kblack@udener.edu>
Message-ID: <28Hc5.75530$_b3.2259324@newsread1.prod.itd.earthlink.net>
Source record: 44669

Chip <twhjr@uswest.net> wrote in message
news:2qGc5.141$Qd4.84703@news.uswest.net...

> Moving the wip up and down
> in it's mount has NO effect.
> Am I reading this wrong?
> All channels,
> reading look like a 5?
>
> Two needles seem to intersect
> around 20 on power (Black scale) and 5 on the
> red arches?? Am I reading it properly?
>
> Anything else I can do to get it lower?

The "forward" needle should rise to 3/4 of the
scale. The "reflected" needle should not move
at all. Reflected power is not good. This is wasted
RF in the form of heat or possibly damage to your
final amplifier in your radio. (expensive to fix)

Finally, GET RID OF the on-the-glass antenna.

They are totally useless and do not get your
signal out at all. Some can even crack windshield
glass in cold weather. Thru-glass antennas work with
UHF frequencies or higher, like what frequencies
cell phones operate on.

For CB, either drill a hole or run the cable thru the
window insulation channel. Get rid of the on-the-glass
antenna. They are ALL pure junk - period.

2690. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: ron <nysleeper@prodigy.net>
Message-ID: <8kvepi$h90$1@newssvr05-en0.news.prodigy.com>
Source record: 44670

You might have to cut the whip 1/4 inch at a time, the manufactures
usually make these type antennas a little longer to allow for vehicle
variables. I had a radio shack cellular look-a-like that needed 1/2 inch
removed from the whip in order for it to come into resonance.

Ron

Chip <twhjr@uswest.net> wrote in message
news:2qGc5.141$Qd4.84703@news.uswest.net...
> I purchased a very expensive SWR/Power meter to "tune" my CB antenna. I
can
> receive fine, but cannot seem to get out. So I hooked it up, and I think
it
> read forward somewhere around 8. No instructions came with it. Grounded
> the antenna and my reading looks around 5 now. Moving the wip up and down
> in it's mount has NO effect. Am I reading this wrong? All channels,
> reading look like a 5?
>
> Two needles seem to intersect around 20 on power (Black scale) and 5 on
the
> red arches?? Am I reading it properly?
>
> Anything else I can do to get it lower?
>
>

2691. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Chip <twhjr@uswest.net>
Message-ID: <nWIc5.285$Qd4.126174@news.uswest.net>
Source record: 44671

I use it on my Class A motorhome ... not trying to talk skip or long distances. It's made by Midland and there is no tuning screw. I did however have to cut-off the PL-259 connector to feed it through the dash. Would a no-solder connector contribute to bad SWR? It was one from Radio Shack that has a set screw you turn to make contact with the shield. I wondered if it is making contact through the vinyl wire jacket. Would that hurt SWR?

Barry D <x123x123@yahoo.com> wrote in message
news:q0Hc5.181071$7o1.4527110@news2.rdc1.on.home.com...
>
> Chip <twhjr@uswest.net> wrote in message
> news:Y%Gc5.148$Qd4.95098@news.uswest.net...
> > Barry ... thanks for the post ... the only screw I can find is the one
> which
> > allows me to raise and lowers maybe 1/4 inch maximum the steel wip from
> the
> > top of the loading coil. It has no effect whatsoever. Any other
> > suggestions?
> >
>
> I had one of the Radio Shack "Thru-Glass" and it had a screw on the mount
> piece that is inside the vehicle. That raised and lowered the SWR. If
> yours doesn't have a tuning screw then it must be defective maybe a new
will
> fix your problems. You will probably find it is a very poor quality
antenna
> for CB, but I am not sure what your using it for.
>
> I use a LiL' Will by Wilson and get good results for a short antenna.
>
>
> Barry D.
> #61 Ontario
>
>

2692. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39733F74.41380236@oio.net>
Source record: 44672

Chip,
Let' back up a second. What brand/model of SWR meter do
you have? It
sounds like a 'cross-needle' type meter, if so, one needle
reads forward
power, the other reads reflected power, and where they
'cross' usually
is the SWR.
The forward power should be as high as it can go (you
don't have any
adjustment of this, just reads output power of the radio).
The reverse power should be as low as it will go (you
make this change
by 'tuning' the antenna).
Where the two needles cross is the SWR of the antenna
system. You can
see that by lowering the reflected power, the SWR comes
down.
With the above in mind, re-measure and tell us what you
get...
'Doc

2693. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1333aea1.a72dd857@usw-ex0104-025.remarq.com>
Source record: 44673

i know, I tried to kill him when he was born but the little
booger run up a tree....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2694. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3973417C.53EA033E@oio.net>
Source record: 44674

blutarsky@my-deja.com wrote:
>
--------clipped---------
> if you know the frwqency of the his cordles telphone is operatoing on
> you can cut coax cable for one fifht wave that frweqency. atach a neon
> lite bulb to drain off the rf enegey. and bury thisd cable out side his
> huose conected to the huose cold water pipeing. that shpould fix the
> porblem and let you use up to 150 00 wats. fine 73 and qsb to you.
> blutarsky can help.
>
> blutarsky
>

Did you over-dose on 'Lamotil' as a child? 'Cuz your
still full of it. Your posts might seem funny to you,
but when you tell people to do things that will harm
them, your more of a nuisance than your worth...
'Doc

2695. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <4213-39733E65-18@storefull-122.iap.bryant.webtv.net>
Source record: 44675

Chances are the one you bought was used and someone hacked it.

2696. Re: Real Radio Postings

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <4214-39733FB5-7@storefull-122.iap.bryant.webtv.net>
Source record: 44676

Nothing. Just another wannabe radio rambo who recorded himself saying "CQ". Nothing of importance.

2697. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397345DF.B4D21EEB@oio.net>
Source record: 44677

Jay in the Mojave wrote:
>
> Hello Brian: Better go look up the definition of PEP.
>
> Jay in the Mojave
>

Jay, I would suggest you do the same...
'Doc

2698. Re: Palomar 400HD and SWR problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3973471F.B3799B9A@oio.net>
Source record: 44678

Hippie Freak,
Sounds like typical operations of a 'broadbanded' output
amplifier.
It has to do with the design of the amplifier, they
optimized it for
the higher power option, probably because that's where most
people will
use it. The length of feedline is going to make very little
difference
in how the amplifier 'acts'. The 'fault' is in the design,
and there's
little to do without 'getting into' the circuitry. I don't
think you
wanna open that can of worms.
'Doc

2699. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8kvi9n$3ui$1@nnrp1.deja.com>
Source record: 44679

> >
> --------clipped---------
> > if you know the frwqency of the his cordles telphone is operatoing
on
> > you can cut coax cable for one fifht wave that frweqency. atach a
neon
> > lite bulb to drain off the rf enegey. and bury thisd cable out side
his
> > huose conected to the huose cold water pipeing. that shpould fix
the
> > porblem and let you use up to 150 00 wats. fine 73 and qsb to you.
> > blutarsky can help.
> >
> > blutarsky
> >
>
> Did you over-dose on 'Lamotil' as a child? 'Cuz your
> still full of it. Your posts might seem funny to you,
> but when you tell people to do things that will harm
> them, your more of a nuisance than your worth...
> 'Doc
>

nvmber one. groundng the dveice is help. nvmber two. the neon bulb
circut will work. to detect where isthe resoanace at the negboirs house.
blutarsky no harm. you are harm. take yoursef too seroiuos. ha.
blutasrky wil smell his childs dieaper if he is proofve worng.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2700. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <W0Ic5.1018$VS.5267@typhoon1.ba-dsg.net>
Source record: 44680

I dont think anyone at davemade gives a ratsass about the deadmotor maul
nor would care to comment on them...
"-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
news:94Hc5.29$is5.11396@nnrp2.sbc.net...
> Save your money, are you telling them that these "motor maul" don't work?
Is
> what the guys at DaveMade told you?
> <mr_leonard@my-deja.com> wrote in message
> news:8ktt5g$t8n$1@nnrp1.deja.com...
> > In article <397221e5.36106696@news.eatel.net>,
> > bowera@eatel.net (Bryan Bower) wrote:
> > > Can anyone give me some input and advise on the famous Dead Motor
> > > Maul. From what I understand, this is basically a power supply. Any
> > > help would be appreciated.
> > >
> >
> > DON'T WORRY ABOUT IT SAVE YOUR MONEY!!!!!!!!!!!!
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
>

2701. Re: 55 ant. length

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <e2Ic5.161$k37.3660@typhoon2.ba-dsg.net>
Source record: 44681

none are in this length they range from about 86 inches to slightly smaller
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000717122306.01140.00001767@nso-fy.aol.com...
> In article <g3lc5.219$aO1.3826@news3.voicenet.com>, "The Game"
> <TheGame@yahoo.com> writes:
>
> >no they are all the long version ...
> >
> >"BT S" <BTS111@webtv.net> wrote in message
> >news:18576-39709A54-22@storefull-143.iap.bryant.webtv.net...
> >> Does 55 make an ant. in the 65-70" range?
>
> Not true!
> 55 makes 3 kinds of antennas. Three different lengths!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

2702. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <zeIc5.162$k37.3830@typhoon2.ba-dsg.net>
Source record: 44682

thats a big 10-4 Jerkoff

"JJ475171" <jj475171@aol.com> wrote in message
news:20000717120750.25688.00000679@ng-cu1.aol.com...
> >20 miles on a normal day is ok but 69 miles .. please does he think
everyone
> >is a jerkoff like him...
> >"RedDragon"
>
> "Little Willie".............Go turn on your
"Linear"....................."I
> cant hear you so good".......(snicker, snicker, snicker.) You must be more
than
> 3 miles away, (Better put that mule on high)......(snicker, snicker,
snicker.)
> OH, and swing the "Beam this way too".........(snicker, snicker,
snicker.) OH
> YEA, and turn on "modulator" too, (snicker, snicker, snicker.) OH YEA,
YEA, and
> make sure you turn the mic gain on the "Power Mic" ALL THE WAY UP,
(snicker,
> snicker, snicker.) You KNOW? maybe if you also kick on the "Robo Talk" I
will
> be SURE to know its you, (turn that up all the way too)......(snicker,
snicker,
> snicker) I rest my case,....Yours truly, the "Jerkoff"......(My Big C.B'er
> belly is bouncing, from all this laughter)....(snicker, snicker,
> snicker.).............After your done trying to get through the
> "skip".............I will give you my #.........You'll need a decent
> "TECH".........one LAST.........(snicker, snicker, snicker)
> AHHHHHHHH.........That was GREAT, !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
The
> "Jerkoff" iz OUT !!!!!!!!!!!!!!!!!!!

2703. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid>
Message-ID: <0d47c5ff.39d27f5f@usw-ex0109-069.remarq.com>
Source record: 44683

The amp I bought from Exports R Us was NEW. It seems like
they let ANYONE put them together!

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

2704. quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8kvjm4$46pa$1@newssvr03-int.news.prodigy.com>
Source record: 44684

Does any one know who sales a 6 element quad beam?

KRS

2705. Re: Any reason to increase the ground plane if.....

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39735186.A462951E@oio.net>
Source record: 44685

Richard,
I think you would be doing your self more harm than good. Adding
a perimeter wire, or the mesh, only increases weight and surface area,
which can be thought of as 'sail area' and thats one thing you don't
want more of.
There are no 'cheap' up-grades. Your antenna sounds like it's
working
as well as it can be expected to, so to do 'better', you'll need to
start
thinking about another antenna. Even then, don't expect any
'miraculous'
gain in signals.
'Doc

2706. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid>
Message-ID: <2d3d3c8c.3bde4c53@usw-ex0109-069.remarq.com>
Source record: 44686

Are you operating mobile or base?

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

2707. Re: RF feedback problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3973523B.DEE69BB5@oio.net>
Source record: 44687

MudDuck 23 wrote:
>
> The mod limiter is still in the radio, the stock mic is being used, no talkback
> or speech processor, the radio is mounted to the roof while the amp is bolted
> to the floor.
>
> Thanks for all the responses.

Your not running the feed lines (from radio to amp to antenna) next
to each other are you? You may be getting enough 'leakage' to cause
the feed back(maybe).
'Doc

2708. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39735a66$0$8302$4bb17d6e@news.dwave.net>
Source record: 44688

Try here

http://www.signalengineering.com/

KW

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:8kvjm4$46pa$1@newssvr03-int.news.prodigy.com...
>
> Does any one know who sales a 6 element quad beam?
>
> KRS
>
>

2709. F/S Night eagle mic

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: freebird63@webtv.net
Message-ID: <3527-39735324-41@storefull-227.iap.bryant.webtv.net>
Source record: 44689

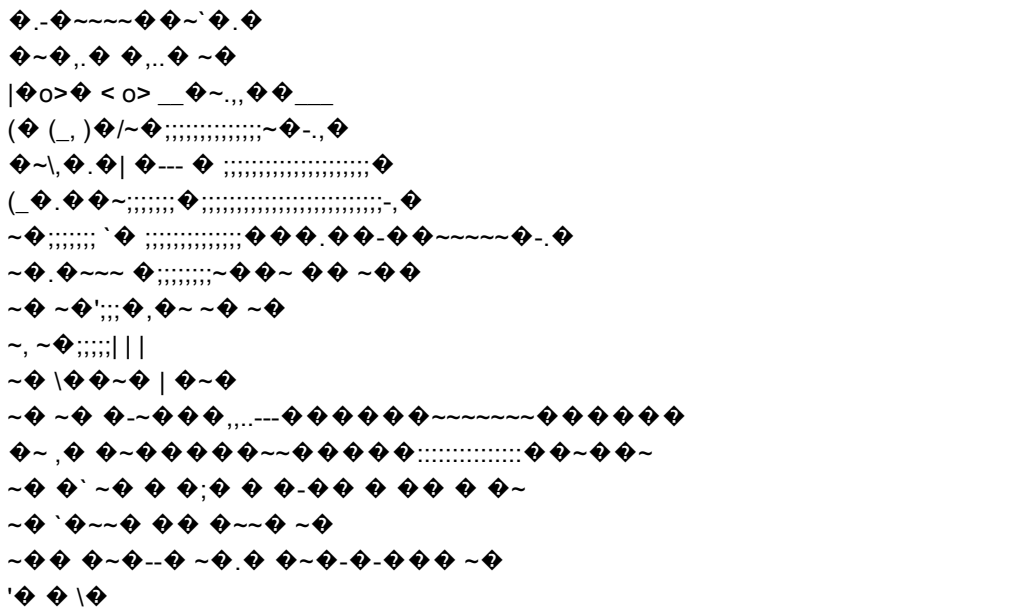
For sale, brand new astatic night eagle mic, will sell for including
postage,
$ 65.00

2710. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39735d76$0$8315$4bb17d6e@news.dwave.net>
Source record: 44690

I think you should stick to CHEWING on a Camel's Scrotum......

--
Ya don't like my post?

KW


<blutarsky@my-deja.com> wrote in message news:8kvi9n$3ui$1@nnrp1.deja.com...
>
>
> > >
> > --------clipped---------
> > > if you know the frwqency of the his cordles telphone is operatoing
> on
> > > you can cut coax cable for one fifht wave that frweqency. atach a
> neon
> > > lite bulb to drain off the rf enegey. and bury thisd cable out side
> his
> > > huose conected to the huose cold water pipeing. that shpould fix
> the
> > > porblem and let you use up to 150 00 wats. fine 73 and qsb to you.
> > > blutarsky can help.
> > >
> > > blutarsky
> > >
> >
> > Did you over-dose on 'Lamotil' as a child? 'Cuz your
> > still full of it. Your posts might seem funny to you,

> > but when you tell people to do things that will harm
> > them, your more of a nuisance than your worth...
> > 'Doc
> >
>
> nvmber one. groundng the dveice is help. nvmber two. the neon bulb
> circut will work. to detect where isthe resoanace at the negboirs house.
> blutarsky no harm. you are harm. take yoursef too seroiuos. ha.
> blutasrky wil smell his childs dieaper if he is proofve worng.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

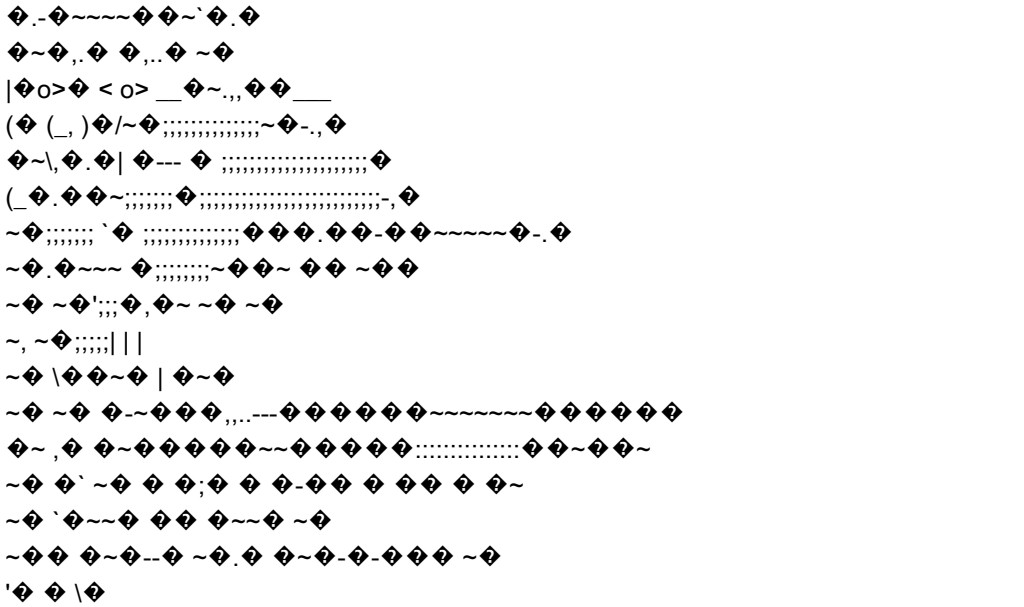
2711. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39735e73$0$8309$4bb17d6e@news.dwave.net>
Source record: 44691

Iceman, do you know what block sender means???

Your GONE!

--
Ya don't like my post?

KW


ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000717090939.12081.00000810@ng-df1.aol.com...
> You have to be the most dense person I have ever come across.
> You should stay away from mules. That kick to the head proves that.

2712. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39735ee8$0$8301$4bb17d6e@news.dwave.net>
Source record: 44692

No one, I just dropped him in Professor's Bozo Bucket.....

KW

COLD as ICE <icecoldnyc@aol.comICECOLD> wrote in message
news:20000717122305.01140.00001765@nso-fy.aol.com...
> In article <3970c42f$0$8302$4bb17d6e@news.dwave.net>, "killrwat"
> <killrwat@dwave.net> writes:
>
> > Iceman says he's gonna kik my ass..... Reminds me of a TYPICAL radio
> >agitator, you know the ones..... they get on the radio and jump up and
> >down saying they're gonna kill you, then when you find them its a
different
> >tune...
>
> I heard that, well I was just curious as to who he was arguing with.
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

2713. what happened to mo watts.....

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kvodp$96m$1@nnrp1.deja.com>
Source record: 44693

where is mo watts? where is the mo watts boxes? what happended to
this grand experiment?,.......cd is out........

Sent via Deja.com http://www.deja.com/
Before you buy.

2714. Re: Good prices on quality base amps?

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3973604F.D3936A04@freewwweb.com>
Source record: 44694

RadioFreak wrote:
>
> Can anyone tell me who has the best prices on base amps? I'm
> thinking about a 500 watt unit. Also can anyone suggest a
> quality name brand. I once had a Texas Star and almost
> vomitted when I opened it up and saw how poorly it was
> solderered together. Needless to say I had many problems
> with cold and bad solder joints.

I think most of the problems were in your head
because of your soldering background. Texas
Star amps are probably the most reliable mass
produced specialty CB amp brand there is.
Texas Star amps (especially the 4 device and
1 driving 4 units) have a home-brew look to
them because they are based on 2 device modules.
However, they have stood the test of time like
no other brand (almost 20 years) and are still
the most popular and well-known units overall.
Unfortunately, Texas Star doesn't have a line
of base amps.

> I know these products won't
> compare to any of the amateur amplifiers but they are out of
> my price range.

I suggest you explore the X-Force base amps.
They are biased into Class B (the ones where
the model designation ends in 12) and are built
well. Here's a link:
http://hometown.aol.com/CBs313/X_Force_Base_Amps.html

> Many thanks in advance.

You're welcome.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2715. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <4214-39736074-9@storefull-122.iap.bryant.webtv.net>
Source record: 44695

Is indeed strange. Texas Star amps I have found to be rather rugged (takes alot of abuse) and easy to use. Did you contact the place where you purchased it? What did they say? If you bought it brand new and it was faulty, I'm a little confused of why you would open it up instead of sending it straight back. Once it is opened up the warranty is usually void no matter why it was opened. I know of one tech here in the bay area who sells certain 10 meter radios AFTER he converts them and STILL gives a warranty. He puts a seal on the inside of the radio and if you are not aware of where the seal is located, it will be separated when the cabinet is removed, voiding the warranty. So far, the system works pretty good for him. Of course, you could always have received a bad unit. Those things do occur here and there.

2716. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kvp20$9ml$1@nnrp1.deja.com>
Source record: 44696

In article <W0Ic5.1018$VS.5267@typhoon1.ba-dsg.net>,
"WildBill" <wildbill @hose.com> wrote:
> I dont think anyone at davemade gives a ratsass about the deadmotor
maul
> nor would care to comment on them...
> "-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
> news:94Hc5.29$is5.11396@nnrp2.sbc.net...
> > Save your money, are you telling them that these "motor maul" don't
work?
> Is
> > what the guys at DaveMade told you?
> > <mr_leonard@my-deja.com> wrote in message
> > news:8ktt5g$t8n$1@nnrp1.deja.com...
> > > In article <397221e5.36106696@news.eatel.net>,
> > > bowera@eatel.net (Bryan Bower) wrote:
> > > > Can anyone give me some input and advise on the famous Dead
Motor
> > > > Maul. From what I understand, this is basically a power supply.
Any
> > > > help would be appreciated.
> > > >
> > >
> > > DON'T WORRY ABOUT IT SAVE YOUR MONEY!!!!!!!!!!!!
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> > >
> >
> >
>
>

well if i might get into this discussion mr smarty pants peek a boo,
the fact of the matter is this. nothing and i do mean nothing can take
the place of the proper number of alternators and batteries and maybe
some capacitors as well along with this. you of all people should know
this. the dead motor maul is a gimmick, nothing more and nothing less.
heck if you want to set your volts so that when you are under load, it
will compensate for the drop , then do it at the regulator for crying
out loud. this crap of saying that you can use a bigger amp than normal
and still have a stock alternator or whatever is an interesting concept
but a fatally flawed idea. for one thing you aren't going to do much
talking with those batteries being used to power the load, heck a eight

pill, for example, will wear them out, in no time . and that stock alternator will burn up trying to keep up with this larger than normal load. so that is my opinion. the only reason you are whining about this , is the fact that it is part of your little grub stake, manufacturing these things for chumps who want to pony up the saw mill dollars for a few dollars worth of components. that is my roger and i am back in the bushes, trying to stay cool,.....cd is out...

Sent via Deja.com http://www.deja.com/
Before you buy.

2717. Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <39736382.F48ED0B8@ulster.net>
Source record: 44697

I get awful background noise on rainy days. Other radios, same problem.
This is not the normal interference we all suffer. Thanks,R.B.

2718. Re: FM CB in the U.S.?

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <25543-3973C784-147@storefull-112.iap.bryant.webtv.net>
Source record: 44698

Why 26.5 mhz? There are government agencies that utilize these frequency areas and lower. 28.000 thru 29.700 is the 10 meter amature band.

2719. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Smokey <ampkiller@usa.com>
Message-ID: <6bg7ns03g05vmatob41bv1e1k4r6l6gcq9@news.ampkiller.com>
Source record: 44699

Tell them Jay;
Professor has already proven he knows nothing about AM, can't
wait until the professor comes up with a web page your dispute your
post. I'll bet he can't ! Doc and JR, check your books again, Jay
is right.

On Mon, 17 Jul 2000 16:26:40 -0400, Jay in the Mojave
<jay123a@qnet.com> wrote:

>Hello Professor & Doc & JR: Again, better go look up PEP and RMS
>definitions.
>
>This is a quote from Eimac's book "The Care and Feeding of Power Grid
>Tubes", page 59, second printing 1976.
>
>"Peak Envelope Power (PEP) is the root mean square (RMS) power generated
>at the peak of the modulated envelope"
>
>Maybe what you guys are thinking about is Peak Instantaneous Power (PIP)
>which is generated at the peak of the modulation envelope. Transmitters,
>amplifiers, coax, and antennas must be able to withstand these
>instantaneous peak voltages and currents.
>
>Do you think the industry would allow for a peak instantaneous peak
>power rating, or a average peak power rating in a modulation envelope?
>
>Why do think Peak Reading Wattmeters read the same as a Avarage Reading
>Wattmeter, for a unmodulated carrier?
>
>Jay in the Mojave
>
>Professor wrote:
>>
>> Don't have to look it up...
>> I know that PEP and RMS are definately not the same like you said.
>>
>> --
>>
>> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>> "Professor"
>> http://personal.kwom.com/bgriffey/
>> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>>
>> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
>> news:3972C675.BC3A49E1@qnet.com...

>> > Hello Brian: Better go look up the definition of PEP.
>> >
>> > Jay in the Mojave
>> >
>> > Professor wrote:
>> > >
>> > > Yes huh!
>> > > What he said made absolutely no sense...
>> > >
>> > > --
>> > >
>> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>> > > "Professor"
>> > > http://personal.kwom.com/bgriffey/
>> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>> > >
>> > > "JR" <jr@some.net> wrote in message news:3971EE88.8E46F27B@some.net...
>> > > >
>> > > >
>> > > > Professor wrote:
>> > > >
>> > > > > Huh???
>> > > >
>> > > > Again...huh???
>> > > >
>> > > >

2720. Re: Antron 99 on a van? Opinion please.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Mike Frye <km6ab@pacbell.net>
Message-ID: <3973D17C.2F9F7976@pacbell.net>
Source record: 44700

The Antron is about 18ft tall. A lot of overpasses are much less. Most 9ft whip installs on vans don't work either because the whip runs close to the sheet metal for about 6ft and acts more like a transmission line than an antenna. Put the biggest thing you can mount in the center of the roof and make use of the nice ground plane.

2721. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <6BQc5.150$is5.96829@nnrp2.sbc.net>
Source record: 44701

It will work, I don't sale the things but have made quite a few of them and they work, it is a time tested fact, What my local buddy CD is saying. It is a very good idea, if it is done right it is a good way for a guy with alternator limitations to get the current requirements he needs, now I in no way believe they are as good as alternators, but if the "maul" is built correctly and is not lacking in the amount of parts it needs to be operated @ 100% duty cycle it will work without any problems. It requires that you have a large battery bank and at least a hundred amp alternator. I have seen some of the other motor mauls that people have had that to me were way under built.

--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
"Bryan Bower" <bowera@eatel.net> wrote in message
news:3973823e.389680@news.eatel.net...
> I'm not trying to get in the middle of ya'lls dispute, but the motor
> maul disconnects the alternator during key up. Everyone says that it's
> the batteries that do the job. If this is the case, then why wouldn't
> this work?
>
>
>
> On Mon, 17 Jul 2000 20:07:43 GMT, curious_dan@my-deja.com wrote:
>
> >In article <W0Ic5.1018$VS.5267@typhoon1.ba-dsg.net>,
> > "WildBill" <wildbill @hose.com> wrote:
> >> I dont think anyone at davemade gives a ratsass about the deadmotor
> >maul
> >> nor would care to comment on them...
> >> "-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
> >> news:94Hc5.29$is5.11396@nnrp2.sbc.net...
> >> > Save your money, are you telling them that these "motor maul" don't
> >work?
> >> Is
> >> > what the guys at DaveMade told you?
> >> > <mr_leonard@my-deja.com> wrote in message
> >> > news:8ktt5g$t8n$1@nnrp1.deja.com...
> >> > > In article <397221e5.36106696@news.eatel.net>,
> >> > > bowera@eatel.net (Bryan Bower) wrote:

> >> > > > Can anyone give me some input and advise on the famous Dead
> >Motor
> >> > > > Maul. From what I understand, this is basically a power supply.
> >Any
> >> > > > help would be appreciated.
> >> > > > >
> >> > > >
> >> > > > DON'T WORRY ABOUT IT SAVE YOUR MONEY!!!!!!!!!!!!!
> >> > > >
> >> > > >
> >> > > > Sent via Deja.com http://www.deja.com/
> >> > > > Before you buy.
> >> > > >
> >> > >
> >> > >
> >> >
> >> >
> > >
> > >
> > >well if i might get into this discussion mr smarty pants peek a boo,
> > >the fact of the matter is this. nothing and i do mean nothing can take
> > >the place of the proper number of alternators and batteries and maybe
> > >some capacitors as well along with this. you of all people should know
> > >this. the dead motor maul is a gimmick, nothing more and nothing less.
> > >heck if you want to set your volts so that when you are under load, it
> > >will compensate for the drop , then do it at the regulator for crying
> > >out loud. this crap of saying that you can use a bigger amp than normal
> > >and still have a stock alternator or whatever is an interesting concept
> > >but a fatally flawed idea. for one thing you aren't going to do much
> > >talking with those batteries being used to power the load, heck a eight
> > >pill, for example, will wear them out, in no time . and that stock
> > >alternator will burn up trying to keep up with this larger than normal
> > >load. so that is my opinion. the only reason you are whining about
> > >this , is the fact that it is part of your little grub stake,
> > >manufacturing these things for chumps who want to pony up the saw mill
> > >dollars for a few dollars worth of components. that is my roger and i
> > >am back in the bushes, trying to stay cool,......cd is out...
> > >
> > >
> > >Sent via Deja.com http://www.deja.com/
> > >Before you buy.
> >
> >

2722. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3973DA1C.F57AC962@island.net>
Source record: 44702

Gee, Wildbill is that how you greet
people on the CB!!???
Cheers,
John

WildBill wrote:
>
> good riddance we don't need your kind here go back to where ever you came
> from...
>
> "JJ475171" <jj475171@aol.com> wrote in message
> news:20000716212404.00801.00000213@ng-fc1.aol.com...
> > > Yep, that outburst of language no doubt proves he has been a cber for
> some
> > >time..
> > >> Typical cb language, can't seen to express themselves any other way
> when
> > >cornered.
> > >>
> > >
> >
> > Are you trying to win support in your argument? It kills me.....your
> the
> > kind of guy who needs to turn his god-damned linear on regularly to talk
> LOCAL,
> > yet your the first one to try and disclaim anyone else of their
> > accomplishments, "Only in America" I guess. The new breed of
> C.B.....what
> > a beautiful thing, echo's, slapback echo, time delay echo, roger beeps,
> donkey
> > farts, noise toys, linears, modulators, voice changers, robot voice,
> > .....and Im the friekin nut that does'nt know anything???? "Wheres my
> time
> > machine"....."Ive got to get the hell out of
> here".....70's.....here I
> > come.....IM OUTTA
> > HERE.....

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN

2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

2723. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3973DA90.75FB2738@island.net>
Source record: 44703

Put a urinal on top... that might help
LOL.
Cheers,
John

JR wrote:
>
> Professor wrote:
>
> > A tree is a horrible ground...
> >
>
> Might as well use a 2 by 4 for a ground rod.

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

2724. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3973DEB2.2E1D88B8@island.net>
Source record: 44704

If it is a constant relentless static it
is probably a leaky high voltage power
insulator near buy. I have seem old ones
with a deep black line etched down the
side from the arc.
Cheers,
John.

russ browne wrote:
>
> I get awful background noise on rainy days. Other radios, same problem.
> This is not the normal interference we all suffer. Thanks,R.B.

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

2725. vice president

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Todd <todd@winemiller.com>
Message-ID: <8kvjpmhco1@news.pa.net>
Source record: 44705

Has anyone heard of the brand "Vice President"? I have inadvertently come
into posession of a Vice President Roy CB, and was wondering if anybody knew
anything about it???
Thanks in advance,
Todd

2726. Re: High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: al <kc4sbjNOkcSPAM@hotmail.com.invalid>
Message-ID: <0525712c.f77bdcfd@usw-ex0106-044.remarq.com>
Source record: 44706

yes it would they are bad for that! I wouldn't used that type pl-259 on
a radio because it doesn't make a good connection on the coax cable. If
you are having hight swr not only should you replace the pl-259 also
check the coax and the ant...

kc4sbj/allen jackson

kc4sbj@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2727. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: al <kc4sbjNOkcSPAM@hotmail.com.invalid>
Message-ID: <0051a8fb.001f32f6@usw-ex0106-044.remarq.com>
Source record: 44707

the lowest swr has to do with the ant not the amp or you need to check
your coax. as far as the swr between the radio and the amp if you have
a good jumper"most of the jumper are around 3ft. should work just fine"
the only time that the swr goes up between the radio and the amp is if
the jumper is bad or if something is wrong with pl259 or the so239 in
all the years the i have been in radio almost 20 years now a ham
operator for 10 and have a deg. in electronics. I have found that most
people that tell you that it make a difference but i have found that
you can't tell without a meter (from 1 jumper to another)when you look
at the lost per hundred ft. you can't see it in your output from the
back of the radio or from the meter on your radio. so if you have a
good jumper not one of those $2 job i'm talking a good one that is made
out of good coax with good pl-259's if you put the swr bride between
the radio and the amp you aren't going to get a good reading i don't
care what people tell you

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2728. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: al <kc4sbjNOkcSPAM@hotmail.com.invalid>
Message-ID: <22ce2ddc.029c7679@usw-ex0106-044.remarq.com>
Source record: 44708

also i forgot if you got a good radio you don't need a amp. but if i
was going to buy a amp i would take a good look at my ant.. i feel that
you are better off with out the amp if you want talk dx you should
thank about becoming a ham operator. it's all what you want some people
don't want to become a ham they just like CB radio and that fine

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2729. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8l14v1$1t6k$1@newssvr05-en0.news.prodigy.com>
Source record: 44709

I currently am using a 5 element flat side and am thinking of going to a quad. From what I understand is that a quad is a full wave, so instead of adding on to what I got maybe I should go quad? Will I have better results then going with a 7 or 8 element flat side?

KRS

Hamm4fun <hamm4fun@aol.com> wrote in message news:20000717202038.02256.00000113@ng-mb1.aol.com...
> I had heard that signal engineering did not exaggerate their antenna specs like
> some do, I heard wrong. They claim their quads have a 2 db gain over a yagi
> with a like number of elements. This is only true for a 2 element quad. The
> best estimate is that a quad has about the same gain as a yagi with one more
> element than the quad. This is true out to about four elements, gain is about
> the same at 5 and at 6 the yagi passes the quad. The practical gain limit for a
> yagi is about 14 or 15 dbi with over 20 elements. The limit for a quad is about
> 11dbi and comes at five elements. Not saying anything bad about thier antennas
> but I would never buy a quad with more than 5 elements. Boom length for this
> size antenna should be between 30 and 20 ft long.

2730. Re: what i would like right now.....

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Jason Boswell <mbos@nospamiastate.edu>
Message-ID: <sna7am1g1nk83@corp.supernews.com>
Source record: 44710

I remember sitting on the couch watching wwf when I was 8 or so and some one
said that.....who was that?

_____
Boswell.....

841 Iowa Mobile.....

"Trying to Learn a bunch
and get some good sounding
Fun out of this great radio
Hobby"----------

_____
<curious_dan@my-deja.com> wrote in message
news:8l018k$g9t$1@nnrp1.deja.com...
> what i would like right now , is for all those fat out of shape dallas
> cb radio sweat hogs to keep the noise down while i take my robe off so
> i can show these ladies out here what a real man is supposed to look
> like.....hit my music,.....cd is out.....
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2731. Re: red devil

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Smokin Dave <69mobile@keydowns.com>
Message-ID: <8kvp9v$9qf$1@nnrp1.deja.com>
Source record: 44748

In article <20000715164329.11525.00000617@ng-fu1.aol.com>,
egabr127@aol.com (EGABR127) wrote:
> I have a red devil 400 w / power supply.
> and the most i can get out of it is 200 watts.
> Is there a secret to getting more out of it ????
>

How many amp power supply? Is it getting enough Juice?

--
SmOkIn DaVe&#65533;

Sent via Deja.com http://www.deja.com/
Before you buy.

2732. Re: blutarsky wil put tertsticles in a vise if

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kvpar$9qp$1@nnrp1.deja.com>
Source record: 44749

In article <8kpvqa$b2d$1@nnrp1.deja.com>,
blutarsky@my-deja.com wrote:
> why? all this talk about whos amplifier. also the fcc. argue. word
laws
> again and agian. amplifacation on cb is ileagal like the nevbo thing.
> blutarsky wil put his tertsicles in a vise if he is prove worng.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

hey blutarksy, did you give my offer some consideration?, like i said,
i will give you $200.00 if you go to dallas and make peek a boo, put
his balls in vise, then you can make him whistle dixie, don't worry
about it , he does it more than he is willing to admit, cd, that is
curious d and i am back in the bushes,.............back quiet........

Sent via Deja.com http://www.deja.com/
Before you buy.

2733. High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Chip <twhjr@uswest.net>
Message-ID: <tVLc5.550$Qd4.179724@news.uswest.net>
Source record: 44750

Could a no-solder PL-259 connector contribute to high SWR if improperly installed?

2734. Re: what happened to mo watts.....

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000717165811.01985.00001070@ng-ff1.aol.com>
Source record: 44751

now thats funny >where is mo watts? where is the mo watts boxes? what happended to
>this grand experiment?,.....

2735. Re: High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3973755A.36C5CEC0@oio.net>
Source record: 44752

Chip wrote:
>
> Could a no-solder PL-259 connector contribute to high SWR if improperly
> installed?

Yes...
'Doc

2736. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3973763E.581D446E@oio.net>
Source record: 44753

russ browne wrote:
>
> I get awful background noise on rainy days. Other radios, same problem.
> This is not the normal interference we all suffer. Thanks,R.B.

Russ,
Can you give us an idea of what it sounds like? 60 cycle 'buzz'?
Is it a regular sound(?), does it repeat it's self(?), or what ever?
'Doc

2737. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397376E5.284ADD17@oio.net>
Source record: 44754

blutarsky@my-deja.com wrote:
>
> > >
> > --------clipped---------
> > > if you know the frwqency of the his cordles telphone is operatoing
> on
> > > you can cut coax cable for one fifht wave that frweqency. atach a
> neon
> > > lite bulb to drain off the rf enegey. and bury thisd cable out side
> his
> > > huose conected to the huose cold water pipeing. that shpould fix
> the
> > > porblem and let you use up to 150 00 wats. fine 73 and qsb to you.
> > > blutarsky can help.
> > >
> > > blutarsky
> > >
> >
> > Did you over-dose on 'Lamotil' as a child? 'Cuz your
> > still full of it. Your posts might seem funny to you,
> > but when you tell people to do things that will harm
> > them, your more of a nuisance than your worth...
> > 'Doc
> >
>
> nvmber one. groundng the dveice is help. nvmber two. the neon bulb
> circut will work. to detect where isthe resoanace at the negboirs house.
> blutarsky no harm. you are harm. take yoursef too seroiuos. ha.
> blutasrky wil smell his childs dieaper if he is proofve worng.
>
> blutarsky
>
I certainly wouldn't want to contribute to your pedophilia,
but you are going to get very sick of that smell...
'Doc

2738. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <39737AEB.2EBA9360@ulster.net>
Source record: 44755

Sounds like normal background white noise only seven pounds worth.

'Doc wrote:

> russ browne wrote:
> >
> > I get awful background noise on rainy days. Other radios, same problem.
> > This is not the normal interference we all suffer. Thanks,R.B.
>
> Russ,
> Can you give us an idea of what it sounds like? 60 cycle 'buzz'?
> Is it a regular sound(?), does it repeat it's self(?), or what ever?
> 'Doc

2739. Re: High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Chip <twhjr@uswest.net>
Message-ID: <AOMc5.579$Qd4.196319@news.uswest.net>
Source record: 44756

Thanks Doc ... funny, I finally called Midland, maker of the thru-glass antenna I am using, and their tech told me that I cannot measure SWR on ANY thru-glass antenna because I am not physically connected to the rod. Field Strength Meter is the best way to tune. I sure have had a several people tell me they can be tuned ... I will change the connector and see if it works any better.

'Doc <w5lz@oio.net> wrote in message news:3973755A.36C5CEC0@oio.net...
>
>
> Chip wrote:
> >
> > Could a no-solder PL-259 connector contribute to high SWR if improperly
> > installed?
>
> Yes...
> 'Doc

2740. Re: Help Which is the best mobile antenna

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8kvvi8eui1@nnrp1.deja.com>
Source record: 44757

In article <39725266.287C54B9@iolinc.net>,
"Michael J.Talkington" <kc8fwd@iolinc.net> wrote:
> Hello to all,
> I was curious what mobile antenna is the best I want one to hold 1600
> watts I want to run a mobile amplifier.
>
> Thanks,
>
> Genocide
>
> 2 RF 357
>
>

the best overall antenna to run . it has to be the 102 inch whip with a 6 inch coil spring. ask the boys in the mini grass what they run. they will tell you. and they get out pretty good with those 8 pill davemades. now the 102 inch whip is very forgiving when it comes in contact with a tree limb. now if you want to go somewhere and talk skip, then switch over to the 55 antenna, but please don't run around town with it. those babies are very nice and i would hate to see you break it,.....cd is out..........

Sent via Deja.com http://www.deja.com/
Before you buy.

2741. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <uvv6nsoufsu08t2ql96bimgmfm7uqp6dni@4ax.com>
Source record: 44758

On Mon, 17 Jul 2000 07:16:23 -0400, russ browne <rbrowne@ulster.net>
wrote:

>Every time it rains I get bad background noise. This happens with any
>radio I`ve owned. Any suggestions?

It's from static build up and discharge on the antenna that is caused
by the rain droplets hitting it. A DC grounded type of antenna is less
likely to exhibit this type of noise in the rain. Another method of
reducing this static is by the use of a radios that incorporates a
good noise blanker. In some cases a good noise blanker will be
able to eliminate 9 S-units of this type of noise.

2742. what i would like right now.....

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8l018k$g9t$1@nnrp1.deja.com>
Source record: 44759

what i would like right now , is for all those fat out of shape dallas cb radio sweat hogs to keep the noise down while i take my robe off so i can show these ladies out here what a real man is supposed to look like..........hit my music,.................cd is out..........

Sent via Deja.com http://www.deja.com/
Before you buy.

2743. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: bowera@eatel.net
Message-ID: <3973823e.389680@news.eatel.net>
Source record: 44760

I'm not trying to get in the middle of ya'lls dispute, but the motor maul disconnects the alternator during key up. Everyone says that it's the batteries that do the job. If this is the case, then why wouldn't this work?

On Mon, 17 Jul 2000 20:07:43 GMT, curious_dan@my-deja.com wrote:

>In article <W0Ic5.1018$VS.5267@typhoon1.ba-dsg.net>,
> "WildBill" <wildbill @hose.com> wrote:
>> I dont think anyone at davemade gives a ratsass about the deadmotor
>maul
>> nor would care to comment on them...
>> "-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
>> news:94Hc5.29$is5.11396@nnrp2.sbc.net...
>> > Save your money, are you telling them that these "motor maul" don't
>work?
>> Is
>> > what the guys at DaveMade told you?
>> > <mr_leonard@my-deja.com> wrote in message
>> > news:8ktt5g$t8n$1@nnrp1.deja.com...
>> > > In article <397221e5.36106696@news.eatel.net>,
>> > > bowera@eatel.net (Bryan Bower) wrote:
>> > > > Can anyone give me some input and advise on the famous Dead
>Motor
>> > > > Maul. From what I understand, this is basically a power supply.
>Any
>> > > > help would be appreciated.
>> > > >
>> > >
>> > > DON'T WORRY ABOUT IT SAVE YOUR MONEY!!!!!!!!!!!!
>> > >
>> > >
>> > > Sent via Deja.com http://www.deja.com/
>> > > Before you buy.
>> > >
>> >
>> >
>>
>>
>
>
>well if i might get into this discussion mr smarty pants peek a boo,
>the fact of the matter is this. nothing and i do mean nothing can take
>the place of the proper number of alternators and batteries and maybe
>some capacitors as well along with this. you of all people should know

>this. the dead motor maul is a gimmick, nothing more and nothing less.
>heck if you want to set your volts so that when you are under load, it
>will compensate for the drop , then do it at the regulator for crying
>out loud. this crap of saying that you can use a bigger amp than normal
>and still have a stock alternator or whatever is an interesting concept
>but a fatally flawed idea. for one thing you aren't going to do much
>talking with those batteries being used to power the load, heck a eight
>pill, for example, will wear them out, in no time . and that stock
>alternator will burn up trying to keep up with this larger than normal
>load. so that is my opinion. the only reason you are whining about
>this , is the fact that it is part of your little grub stake,
>manufacturing these things for chumps who want to pony up the saw mill
>dollars for a few dollars worth of components. that is my roger and i
>am back in the bushes, trying to stay cool,.....cd is out...
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2744. Re: HELP! CB SCANNER FOR TRUCK?

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <397385CD.ACA77254@-NOSPAM-hotmail.com>
Source record: 44761

NoSpam wrote:

> RCI Ranger 2950 / 2970.
>
> They give you a range to scan.

But no lockout capability.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2745. Re: Static problem follow up

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <397386AC.7FF5C59F@ulster.net>
Source record: 44762

Sounds like normal background noise only seven S units worth.

'Doc wrote:

> russ browne wrote:
> >
> > I get awful background noise on rainy days. Other radios, same problem.
> > This is not the normal interference we all suffer. Thanks,R.B.
>
> Russ,
> Can you give us an idea of what it sounds like? 60 cycle 'buzz'?
> Is it a regular sound(?), does it repeat it's self(?), or what ever?
> 'Doc

2746. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <JLLc5.48363$MT.1618032@news-west.usenetserver.com>
Source record: 44763

Don't have to look it up...
I know that PEP and RMS are definately not the same like you said.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:3972C675.BC3A49E1@qnet.com...
> Hello Brian: Better go look up the definition of PEP.
>
> Jay in the Mojave
>
> Professor wrote:
> >
> > Yes huh!
> > What he said made absolutely no sense...
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "JR" <jr@some.net> wrote in message news:3971EE88.8E46F27B@some.net...
> > >
> > >
> > > Professor wrote:
> > >
> > > > Huh???
> > >
> > > Again...huh???
> > >
> > >

2747. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <LMLc5.48370$MT.1618196@news-west.usenetserver.com>
Source record: 44764

It's called lightning... an AM disturbance.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"russ browne" <rbrowne@ulster.net> wrote in message
news:3972EB07.CADDAD5A@ulster.net...
> Every time it rains I get bad background noise. This happens with any
> radio I`ve owned. Any suggestions?
>

2748. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <XQLc5.48400$MT.1619242@news-west.usenetserver.com>
Source record: 44765

Those type of antennas... although very, very convienient... are absolutely
worthless to transmit from.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Chip" <twhjr@uswest.net> wrote in message
news:2qGc5.141$Qd4.84703@news.uswest.net...
> I purchased a very expensive SWR/Power meter to "tune" my CB antenna. I
can
> receive fine, but cannot seem to get out. So I hooked it up, and I think
it
> read forward somewhere around 8. No instructions came with it. Grounded
> the antenna and my reading looks around 5 now. Moving the wip up and down
> in it's mount has NO effect. Am I reading this wrong? All channels,
> reading look like a 5?
>
> Two needles seem to intersect around 20 on power (Black scale) and 5 on
the
> red arches?? Am I reading it properly?
>
> Anything else I can do to get it lower?
>
>

2749. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <iSLc5.48405$MT.1619686@news-west.usenetserver.com>
Source record: 44766

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Gunsmoke" <rich@hotmail.com> wrote in message
news:N_Ec5.11503$DZ4.31817@news.corecomm.net...
Close the window

^^Old 1200 in the mobile around Chicago^^
russ browne <rbrowne@ulster.net> wrote in message
news:3972EB07.CADDAD5A@ulster.net...
Every time it rains I get bad background noise. This happens with any
radio I`ve owned. Any suggestions?

2750. Re: High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <39738A00.3A674AE7@ulster.net>
Source record: 44767

Yes, any connector can when improperly installed. Solderless PL-259`s are to be avoided.

Chip wrote:

> Could a no-solder PL-259 connector contribute to high SWR if improperly
> installed?

2751. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <CTLc5.48411$MT.1606328@news-west.usenetserver.com>
Source record: 44768

You will not be able to get the match down with that antenna. It's way too
short and will not resonate well at 27MHz...

You need to get another antenna.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Chip" <twhjr@uswest.net> wrote in message
news:Y%Gc5.148$Qd4.95098@news.uswest.net...
> Barry ... thanks for the post ... the only screw I can find is the one
which
> allows me to raise and lowers maybe 1/4 inch maximum the steel wip from
the
> top of the loading coil. It has no effect whatsoever. Any other
> suggestions?
>
> Barry D <x123x123@yahoo.com> wrote in message
> news:99Fc5.180983$7o1.4516870@news2.rdc1.on.home.com...
> > Chip <twhjr@uswest.net> wrote in message
> > news:2qGc5.141$Qd4.84703@news.uswest.net...
> > > I purchased a very expensive SWR/Power meter to "tune" my CB antenna.
I
> > can
> > > receive fine, but cannot seem to get out. So I hooked it up, and I
> think
> > it
> > > read forward somewhere around 8. No instructions came with it.
> Grounded
> > > the antenna and my reading looks around 5 now. Moving the wip up and
> down
> > > in it's mount has NO effect. Am I reading this wrong? All channels,
> > > reading look like a 5?
> > >
> > > Two needles seem to intersect around 20 on power (Black scale) and 5
on
> > the
> > > red arches?? Am I reading it properly?
> > >
> > > Anything else I can do to get it lower?
> > >

> >
> > The antenna needs to be tuned. Isn't there a screw some where on the
> > antenna? Should be outlined in the instructons.
> >
> >
> > Barry D.
> > #61 Ontario
> >
> >
>
>

2752. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <HVLc5.48419$MT.1620209@news-west.usenetserver.com>
Source record: 44769

You're right... the soldering is hardly MIL spec... lol
But you should see some of the other amps out there!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"RadioFreak" <quicksilver527NOquSPAM@hotmail.com.invalid> wrote in message
news:1b7059f0.2166f8da@usw-ex0109-069.remarq.com...
> I'm an electronic technician and I once bought a Texas Star
> 500, I can't tell you how horrible it was put together, and
> I had nothing but problems with it becuase of bad solder
> joints. Take it from me, I work for a Department of Defence
> Contractor and I'm Military Solder Certified. This amp
> looked like it was put together by a 5 year old. I don't
> have any experience on other brands but I would never buy
> another TexasStar.
>
>
> * Sent from AltaVista http://www.altavista.com Where you can also find
related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is
Beautiful

2753. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <8XLc5.48424$MT.1618310@news-west.usenetserver.com>
Source record: 44770

Agreed!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

>
>
> Professor wrote:
> > A tree is a horrible ground...
> >
>
"JR" <jr@some.net> wrote in message news:39730330.E718FA88@some.net...
> Might as well use a 2 by 4 for a ground rod.

2754. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <XYLc5.48430$MT.1620513@news-west.usenetserver.com>
Source record: 44771

You got that right!
Jay said that PEP and RMS were the same in a previous post.
Have no idea where he came up with that one...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

>
>
> Jay in the Mojave wrote:
> > Hello Brian: Better go look up the definition of PEP.
> >
>
"'Doc" <w5lz@oio.net> wrote in message news:397345DF.B4D21EEB@oio.net...
> Jay, I would suggest you do the same...
> 'Doc

2755. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <39738BB7.78DE0E36@ulster.net>
Source record: 44772

Try <signalengineering.com>

G SEVEN wrote:

> Does any one know who sales a 6 element quad beam?
>
> KRS

2756. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <71Mc5.48439$MT.1622301@news-west.usenetserver.com>
Source record: 44773

No kidding... stop the presses... lol
It's no secret that all the amps out there are thrown together. There is absolutely no quality control whatsoever.
That's why people pay two to three times the price for one of my amps. The quality is far above anything out there... but the price isn't for everyone.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"RadioFreak" <quicksilver527NOquSPAM@hotmail.com.invalid> wrote in message news:0d47c5ff.39d27f5f@usw-ex0109-069.remarq.com...
> The amp I bought from Exports R Us was NEW. It seems like
> they let ANYONE put them together!

2757. Re: High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <b3Mc5.48444$MT.1622613@news-west.usenetserver.com>
Source record: 44774

Certainly any connector improperly installed can contribute to matching
problems...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Chip" <twhjr@uswest.net> wrote in message
news:tVLc5.550$Qd4.179724@news.uswest.net...
> Could a no-solder PL-259 connector contribute to high SWR if improperly
> installed?

2758. Re: Antron 99 on a van? Opinion please.

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <sn74tlaco53115@corp.supernews.com>
Source record: 44775

saw one on a real ladder on van,just bottom section,add rest went parked.

"Notdareal" <notdareal@aol.com> wrote in message
news:20000717011810.05019.00001927@ng-cg1.aol.com...
> OK, I got a van and seeing that a van is a pretty big vehicle I am
thinking of
> somehow mounting an Antron 99 (or similiar) as my antenna. Has anyone seen
this
> or do you have any pointers? 1 thing that worries me is having all that RF
> right next to me. O yeah, if the A99 doesn't work out, what would be a
good
> mobile antenna for my van and a good mounting spot? I was thinking a 102"
> straight whip on the back bumper. Thanks.

2759. Re: Midland Radio problems?

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Jack Adair <jadair@rmci.net>
Message-ID: <01bff045$9b2b9e80$200cded8@jadair>
Source record: 44776

The Transmitter is very good. The receiver is very sensitive, but has poor noise immunity and poor adjacent channel rejection.

jawright77@my-deja.com wrote in article <8kjqhgset1@nnrp1.deja.com>...
> Has anyone ever had a problem or heard of problems with the Midland
> 79-290 SSB radio? If not, I am buying one....
>
> James
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

2760. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39736C00.656A7152@qnet.com>
Source record: 44777

Hello Professor & Doc & JR: Again, better go look up PEP and RMS definitions.

This is a quote from Eimac's book "The Care and Feeding of Power Grid Tubes", page 59, second printing 1976.

"Peak Envelope Power (PEP) is the root mean square (RMS) power generated at the peak of the modulated envelope"

Maybe what you guys are thinking about is Peak Instantaneous Power (PIP) which is generated at the peak of the modulation envelope. Transmitters, amplifiers, coax, and antennas must be able to withstand these instantaneous peak voltages and currents.

Do you think the industry would allow for a peak instantaneous peak power rating, or a average peak power rating in a modulation envelope?

Why do think Peak Reading Wattmeters read the same as a Avarage Reading Wattmeter, for a unmodulated carrier?

Jay in the Mojave

Professor wrote:
>
> Don't have to look it up...
> I know that PEP and RMS are definately not the same like you said.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:3972C675.BC3A49E1@qnet.com...
> > Hello Brian: Better go look up the definition of PEP.
> >
> > Jay in the Mojave
> >
> > Professor wrote:
> > >
> > > Yes huh!
> > > What he said made absolutely no sense...
> > >
> > > --

> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > > "JR" <jr@some.net> wrote in message news:3971EE88.8E46F27B@some.net...
> > > > >
> > > > >
> > > > > Professor wrote:
> > > > >
> > > > > > Huh???
> > > > >
> > > > > Again...huh???
> > > > >
> > > > >

2761. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: RFMATRIX <tim583@my-deja.com>
Message-ID: <8l05qqjno1@nnrp1.deja.com>
Source record: 44778

I you want a good groung just use four 3'section of bamboo. Cut a 45 on em and shove them in the ground! Bamboo has some great qualities too it! Lots of strands to it! lOOK For 8-4 agw in bamboo, stay away from the Pandas they will fight to the death for the stuff! Now tie all sections together with horse hair again multy strand(bowStringviolin)or if you feel froggy clip from a horses ass! You must wash it before install to get the clingons off of it!

Some say of you live in the south just tie your ground to grandma's grave (casket is an old copper bath tub grandpa buried her in)! P.s Don't be pissin on this grandma will getcha!

Sent via Deja.com http://www.deja.com/
Before you buy.

2762. Re: blutarsky wil put tertsticles in a vise if

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000717193350.02256.00000106@ng-mb1.aol.com>
Source record: 44779

```
>
>In article <8kpvqa$b2d$1@nnrp1.deja.com>,
> blutarsky@my-deja.com wrote:
>> why? all this talk about whos amplifier. also the fcc. argue. word
>laws
>> again and agian. amplifacation on cb is ileagal like the nevbo thing.
>> blutarsky wil put his tertsicles in a vise if he is prove worng.
>>
>

Sound like trick bar bet to me. Blutarsky no have tertsicles. Wife has them in
jar.
```

2763. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1206dc5b.c1bacac8@usw-ex0104-031.remarq.com>
Source record: 44780

damn, I had almost forgot bout the fessers bucket..

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2764. Re: modulators

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <qTMc5.96165$t91.651885@news4.giganews.com>
Source record: 44781

> A good modulator for cb use is the texas star modv Plus.

I prefer the Modulator Plus. Kill that fuckin variable knob. Very few of the CB
radio crowd properly know how to adjust it and use it neway.

This modulator used
> with a good swinging radio will produce 2 watt dead key and swing to 70 watts.

That modulator with a bone stock radio should key at the same as the radio carrier (if
the radio keys less than or at 4 watts) and PEP over 80.... Sean and I argued about this
and the only ones that DIDN'T do these numbers where the originals that utilized the
MRF455 transistor. From their TS went to the 2SC2290, and it should do near 120 watts
PEP.

> Cleanly. I had this modulator hooked up to a sweet sixteen texas star amp And
> has dead key of 40 watts and swing to 1400.

Damn, my Sweet Sixteen does 2400 PEP Bird, with a Mod + driving it.

My guess is yours is either stock, or screwed.

Clean to the ear also. Killer
> Pissed a lot of people off. Isnt that what its all about>

If it was clean, how did it piss someone off? Or are you one of those that believes he needs
a Sweet Sixteen to talk to his neighbor, and plugs ears a nundred miles away for no reason
whatsoever?

--TollHolio

2765. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Packrat <mikec@n7uic.net>
Message-ID: <9r67ns0mgc4f70pnljt46lqjsfhka19tqk@4ax.com>
Source record: 44782

section d says that b can be ignored if ou hold license in another
service that allows you to use an external amplifier

On Fri, 14 Jul 2000 17:01:52 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>From your own posting:
> (b) There are no exceptions to this rule and use of a power
>amplifier voids your authority to operate the station.
>
>Are you just dense or what?
>
>ICEMAN RRC wrote:
>
>> There was a mesage posted on the legality of operation of a linear amplifier on
>> the c.b. frequency.
>> Most of you responded that the fcc rulings are that no way, no how, anyone
>> could operate a linear amp legally on the c.b. frequency.
>> I am here to tell you that you are wrong. If you hold a ham license or any
>> other amateur radio license, you CAN LEGALLY operate on the c.b. frequency.
>> However, that doesn't mean you can go buy a bubba-made amplifier that has very
>> poor filtering and splatters all over the airwaves. You must still go by the
>> other parts of the fcc regulation's which is proper filtering. If your
>> amplifier is causing interference on your neighbor's t.v, stereo, telephone or
>> whatever, you are operating outside of the fcc regulations reguardless of
>> holding an amateur license.
>> If you have a base station and are using power, it's a good idea to call your
>> neighbor and ask if your base station is interfering with them. If you are,
>> simply buy a good quality filter that is made to handle the wattage you are
>> putting out. If you are pretty sure that you are not interfering with your
>> neighbors, ask anyway, it's common courtesy!
>> I have cut and pasted the legality of c.b. linear operation from the fcc
>> website.
>>
>> Sec. 95.411 (CB Rule 11) May I use power amplifiers?
>>
>> (a) You may not attach the following items (power amplifiers) to
>> your certificated CB transmitter in any way:
>> (1) External radio frequency (RF) power amplifiers (sometimes called
>> linears or linear amplifiers); or
>> (2) Any other devices which, when used with a radio transmitter as a
>> signal source, are capable of amplifying the signal.
>> (b) There are no exceptions to this rule and use of a power
>> amplifier voids your authority to operate the station.
>> (c) The FCC will presume you have used a linear or other external RF

>> power amplifier if--
>> (1) It is in your possession or on your premises; and
>> (2) There is other evidence that you have operated your CB station
>> with more power than allowed by CB Rule 10, Sec. 95.410.
>> (d) Paragraph (b) of this section does not apply if you hold a
>> license in another radio service which allows you to operate an external
>> RF power amplifier.
>>
>> [48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]

2766. Re: Need Texas star info!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <sZMc5.96172$t91.652284@news4.giganews.com>
Source record: 44783

> Hello to all,

And a fine hello howdy do to you!

> I am interested in getting a texas star sweet 16 or the hot plate.

For the small difference in price, get the sweet sixteen. You get
transistors rated at 50 perccent
greater output with the same input. What does that tell ya?

I was
> curious even tho these are
> cw transmitters can they be converted to cb use.

Yes, with a very simple modification. No tech should even need instructions
for it. If they do, go
elsewhere, as you have a screwdriver wizard who knows how to read.... And
not much else.

Also which texas star
> unit wud be best to
> drive this with

Depends on what you want?? AM only, get the Modulator plus. AM / SSB, get
the Texas Star
250, and run it on a lower power setting (like with the SSB switch pushed in
at all times).

Keep the carrier down to about 20 watts (Texas Star says 30, I prefer 20...
Whatever you do,
keep the carrier out of the 16 at 350 watts or less, and use a fan).

also where can I buy them new?

ExportsrUs is the best bet.

TollHolio

Is there any web
> sites?also if any one has used these amps and have conversion info
> please send it to me.

No.

Take it to a reputable shop, have the entire mess tuned together into a
dummy load, and then
have the shop make sure you see the same thing into your antenna.

Am I being a prick? Maybe, but you will be better off in the long run by having someone that can do
the modification by looking at the board(s), rather than a screwdriver wizard... Or you will be buying
transistors on a monthly basis.

Also, you need a seperate alternator for that amp. A leece-neville will do you fine. A good rule of thumb
is to get a 165 amp alternator for every 8 transistors you decide to run.

The Sweet Sixteen can live fine at 15.5 volts, if you increase the value of the bias resistors by about 15 to 20
percent.

Hope this helps.

TollHolio

2767. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <G_Mc5.384164$VR.5387858@news5.giganews.com>
Source record: 44784

If you want SSB use, get either a Texas Star or a Messenger.

If you want AM only, and don't care about spectral purity, get a DaveMade,
Cookie Built or Pirate. I would choose the Pirate last, though.

TollHolio

"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
news:397253DA.A65ABFCB@iolinc.net...
> Hello to all,
> I need help picking the best mobile amplifier.I want it to have the
> lowest swr between the amp and
> radio.Also one that will last when it is taken care of.I have been
> looking at a Texas star
> a Train built and a dave made I need some input on these and any
> others.I am buying all my equipment new.
>
> Thanks,
>
> Genocide
>
> 2 RF 357
>

2768. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Q%Mc5.384311$VR.5388017@news5.giganews.com>
Source record: 44785

I find this very hard to believe.

As a matter of fact, I would go so far as to say your full of shit.

Of course, mebbe you got that ONE bad apple.

From collecting Texas Stars, and having at least one of every model made (as well as a couple prototypes), I can say that Texas Star is NOT in the habit of this.

I have some over 25 years old.

TollHolio

"RadioFreak" <quicksilver527NOquSPAM@hotmail.com.invalid> wrote in message news:1b7059f0.2166f8da@usw-ex0109-069.remarq.com...
> I'm an electronic technician and I once bought a Texas Star
> 500, I can't tell you how horrible it was put together, and
> I had nothing but problems with it becuase of bad solder
> joints. Take it from me, I work for a Department of Defence
> Contractor and I'm Military Solder Certified. This amp
> looked like it was put together by a 5 year old. I don't
> have any experience on other brands but I would never buy
> another TexasStar.
>
>
> * Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

2769. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <b1Nc5.328585$MB.5438716@news6.giganews.com>
Source record: 44786

Brian,

A year ago you where praising Texas Star for their quality control.

What happened?

Either Texas Star or old Messenger equipment is the best 11 meter you can
buy.

TollHolio

"Professor" <bgriffey@kwom.com> wrote in message
news:71Mc5.48439$MT.1622301@news-west.usenetserver.com...
> No kidding... stop the presses... lol
> It's no secret that all the amps out there are thrown together. There is
> absolutely no quality control whatsoever.
> That's why people pay two to three times the price for one of my amps. The
> quality is far above anything out there... but the price isn't for
everyone.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "RadioFreak" <quicksilver527NOquSPAM@hotmail.com.invalid> wrote in message
> news:0d47c5ff.39d27f5f@usw-ex0109-069.remarq.com...
> > The amp I bought from Exports R Us was NEW. It seems like
> > they let ANYONE put them together!
>
>
>
>
>

2770. Re: High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Lump-O-Coal <Ghoul5555@excite.com>
Message-ID: <H1Nc5.13179$dT5.392307@newsread2.prod.itd.earthlink.net>
Source record: 44787

"Chip" <twhjr@uswest.net> wrote in message
news:tVLc5.550$Qd4.179724@news.uswest.net...
> Could a no-solder PL-259 connector contribute to high SWR if improperly
> installed?

Absolutley. All it takes is some corrosion
within the center-conductor pin via moisture
or some other contaminate and the oxidation
resulting will form an insulator of "gunk" between
the center conductor of the coaxial cable, and the
inside surfaces of the cylindrical tube to which
the same is threaded into/thru.

Also, if you are using any type of "on glass" or "thru glass"
antenna, junk these also. They do not work and contribute
to poor VSWR. The best antenna you can use for mobile
is a permanent antenna mounted dead-center in the roof
of the car (drill thru mount) or a magnetic mount placed dead
center in the middle of the roof.

2771. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Packrat <mikec@n7uic.net>
Message-ID: <bc77nsgr87iggb5ajp2unmdvhd18g77r7u@4ax.com>
Source record: 44788

Military Solder certified - now there is a joke - "YOU GO HERE TODAY
AND TAKE THIS CLASS" yessir "YOU ARE NOW MILITARY SOLDER CERTIFIED
SON. HOW DO YOU FEEL?" hehehehehe

yeah I remember that - sheesh and yes all the texas star amps I have
seen were in nice condition with nice solder connections

On Mon, 17 Jul 2000 18:57:27 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>I find this very hard to believe.
>
>
>As a matter of fact, I would go so far as to say your full of shit.
>
>Of course, mebbe you got that ONE bad apple.
>
>From collecting Texas Stars, and having at least one of every model made (as
>well as a couple prototypes), I can say that Texas Star is NOT in the habit
>of this.
>
>I have some over 25 years old.
>
>
>TollHolio
>
>
>
>"RadioFreak" <quicksilver527NOquSPAM@hotmail.com.invalid> wrote in message
>news:1b7059f0.2166f8da@usw-ex0109-069.remarq.com...
>> I'm an electronic technician and I once bought a Texas Star
>> 500, I can't tell you how horrible it was put together, and
>> I had nothing but problems with it becuase of bad solder
>> joints. Take it from me, I work for a Department of Defence
>> Contractor and I'm Military Solder Certified. This amp
>> looked like it was put together by a 5 year old. I don't
>> have any experience on other brands but I would never buy
>> another TexasStar.
>>
>>
>> * Sent from AltaVista http://www.altavista.com Where you can also find
>related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is
>Beautiful
>

2772. Re: High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3973A4D3.B9C26CA2@oio.net>
Source record: 44789

Chip wrote:
>
> Thanks Doc ... funny, I finally called Midland, maker of the thru-glass
> antenna I am using, and their tech told me that I cannot measure SWR on ANY
> thru-glass antenna because I am not physically connected to the rod. Field
> Strength Meter is the best way to tune. I sure have had a several people
> tell me they can be tuned ... I will change the connector and see if it
> works any better.

That seems odd. If you can't measure any reflected power
from the antenna, you can surely measure forward power. If you
have forward power and no reflected, then the SWR should be 1.0:1,
no matter what the frequency. Using an SWR meter, it should show
to be a 'perfect' antenna. Think something smells about that
explanation....
'Doc

2773. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <VQNc5.49806$MT.1648177@news-west.usenetserver.com>
Source record: 44790

All I have said in the past that was Texas Star was the best quality of all
the bootleg amps... but as you well know... that's not saying much.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Toll Free" <tollfree@bigradios.com> wrote in message
news:b1Nc5.328585$MB.5438716@news6.giganews.com...
> Brian,
>
> A year ago you where praising Texas Star for their quality control.
>
> What happened?
>
> Either Texas Star or old Messenger equipment is the best 11 meter you can
> buy.
>
> TollHolio

2774. Re: what happened to mo watts.....

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Bam Bam <kburnette@netzero.net>
Message-ID: <IUNc5.21574$8V2.698992@news-east.usenetserver.com>
Source record: 44791

Not in the carolina's

Bam and more bam
Softtail423 <softtail423@aol.com> wrote in message
news:20000717204826.16482.00000551@ng-fo1.aol.com...
> xforce shut them down!!!!!!!!!

2775. Re: 55 ant. length

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: $$$BIG_MONEY$$$ <bigmanmoneyNObiSPAM@yahoo.com.invalid>
Message-ID: <016b7780.7acf03c4@usw-ex0106-047.remarq.com>
Source record: 44792

Check It out http://www.bellscb.com/55.html 55's Antenna's

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2776. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <X9Oc5.49857$MT.1654023@news-west.usenetserver.com>
Source record: 44793

Are you saying for example that 40W PEP is the same as 40W RMS?
--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:39736C00.656A7152@qnet.com...
> Hello Professor & Doc & JR: Again, better go look up PEP and RMS
> definitions.
>
> This is a quote from Eimac's book "The Care and Feeding of Power Grid
> Tubes", page 59, second printing 1976.
>
> "Peak Envelope Power (PEP) is the root mean square (RMS) power generated
> at the peak of the modulated envelope"
>
> Maybe what you guys are thinking about is Peak Instantaneous Power (PIP)
> which is generated at the peak of the modulation envelope. Transmitters,
> amplifiers, coax, and antennas must be able to withstand these
> instantaneous peak voltages and currents.
>
> Do you think the industry would allow for a peak instantaneous peak
> power rating, or a average peak power rating in a modulation envelope?
>
> Why do think Peak Reading Wattmeters read the same as a Avarage Reading
> Wattmeter, for a unmodulated carrier?

2777. Re: swr / reflected power

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <XgOc5.49894$MT.1656083@news-west.usenetserver.com>
Source record: 44794

No... reflections are a function of standing waves on the transmission line. However... you can have a poor impedance match from the output device to the coax/antenna system. This is not a relection problem but one of poor matching between load(coax/antenna) and source(transmitter). In this case... your SWR may be excellent... you have little or no standing waves on the line... but you will still not be able to get the power from the transmitter to the antenna effectively.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> can you have a low swr and a high reflected power ?

2778. Wanna trade 16 pill davemade

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: Bam Bam <kburnette@netzero.net>
Message-ID: <aiOc5.21707$8V2.705587@news-east.usenetserver.com>
Source record: 44795

Wanna trade my 16 pill davemade, for a mobile AC box. Box is in good shape.
Please contact me at mcsenrcmt@aol.com

2779. Re: RADAR JAMMER

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <GePc5.21919$8V2.728984@news-east.usenetserver.com>
Source record: 44796

I guess the ticket would be cheaper :)

"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
news:20000714154108.10537.00000469@ng-cs1.aol.com...
> >If I would get at 600 watt amp (The dirtiest I can find) and place a
> >rubberband around the mike so I can broadcast all the time. How safe
would I
> >be from getting clocked. Also what would be the best freq to transmit on
11
> >meters for that purpose?
>
> You'd probably fry your radio and your amp fairly quickly.
> =-=-=-=-=-=-=-=-=-=-=
> To reply, remove "spamsux" from the email address.

2780. Re: lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-17 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <5509-3973C1DF-15@storefull-125.iap.bryant.webtv.net>
Source record: 44797

Another website touting low prices, but guess what? No prices on the site.....Again. If these places actually had the lowest prices, you would think they would post them.

2781. Re: SWR oddity

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Sarge <wcraven1@tampabay.rr.com>
Message-ID: <b6Nc5.16374$8m.93420@typhoon.tampabay.rr.com>
Source record: 44711

This is normal with Firestik antennas. Just put the cap back on before reading the SWR. It is not difficult to tune the antenna once you have done it a few times. I have noticed that other brands of antennas will do the same thing.

....Sarge
"The Traveler" <blacktop@asphalt.com> wrote in message news:396E9967.25514E83@asphalt.com...
>
> Greetings,
>
> I just tuned a Firestik II on my vehicle. What I observed, was that
> once the top load screw was set, when I slipped on the little soft
> plastic cap, the SWR would change and get noticeably worse. When I
> removed the cap, it would go back to it's tuned setting. Anyone had a
> similar experience? If so, what did you do, if anything, to cover up
> the unsightly threaded metal piece on top?
>
>
> --
>
> We have all heard that a million monkeys banging on a million
> typewriters will eventually reproduce the entire works of
> Shakespeare...Thanks to AOL, we know this is not possible.

2782. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000717202038.02256.00000113@ng-mb1.aol.com>
Source record: 44712

I had heard that signal engineering did not exaggerate their antenna specs like some do, I heard wrong. They claim their quads have a 2 db gain over a yagi with a like number of elements. This is only true for a 2 element quad. The best estimate is that a quad has about the same gain as a yagi with one more element than the quad. This is true out to about four elements, gain is about the same at 5 and at 6 the yagi passes the quad. The practical gain limit for a yagi is about 14 or 15 dbi with over 20 elements. The limit for a quad is about 11dbi and comes at five elements. Not saying anything bad about thier antennas but I would never buy a quad with more than 5 elements. Boom length for this size antenna should be between 30 and 20 ft long.

2783. blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8l09pv$mc9$1@nnrp1.deja.com>
Source record: 44713

blutarsky not takes the safe path. blutarsky opioinions are to take risks. what isright or worng. expeirement. blutarsky alwyas speak his mind. poeple make fun of blutarsky. but. blutarsky does not listen to cricisim. some are good. the negro curiuos dan undrstands the capactor. he wil not make fun. blutarsky loves all poeple. and wil be on the chanel at 8 oclkock lisening to all dx freinds.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2784. Re: what happened to mo watts.....

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: softtail423@aol.com
Message-ID: <20000717204826.16482.00000551@ng-fo1.aol.com>
Source record: 44714

xforce shut them down!!!!!!!!!

2785. Re: High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3973A9A3.D894601A@home.com>
Source record: 44715

Let's take a minute to consider the thru-the-glass antenna. How long is the actual antenna that is standing up? Remember now that CB is on the 11 meter band. A full wavelength antenna is roughly 408 inches long. Antennas, to work optimally, should be cut at 1/4, 1/2, 5/8, or full wavelength, or longer in multiples. The shortest length mentioned here would be roughly 102 inches in length. Any antenna which is shorter than this has designed problems built into it and although might be electrically a quarter wavelength, still isn't going to get out as well as a true quarter or half wavelength antenna. There are tradeoffs with all of these antennas. Not everyone can have a 102 inch whip on top of their car or truck. With shorter antennas come compromises. Now, that little thing glued to your glass is resonant on 11 meters because it probably is terminated with a capacitor. You can feed almost any length of wire and terminate it with a 34 pF capacitor and it resonate on the CB band. If there is an adjustment to it, it simply means that there is a variable cap in there and is be adjustable between 33 and 36 pF. Just because it is resonant doesn't mean it is getting your signal out. Just to remind you that dumby loads are also resonant.

Get rid of the glue-on and get a real antenna. They don't have to be ugly.

2786. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3973AB32.8D022094@home.com>
Source record: 44716

Here we go again. Here is the url and the citation from that page. Another dumb shit has chosen to misquote the law so as to make himself look good. Can't we just read it all, one time, and then give it a rest??

http://frwebgate.access.gpo.gov/cgi-bin/get-cfr.cgi?TITLE=47&PART=95&SECTION=411&YEAR=1998&TYPE=TEXT

[Code of Federal Regulations]
[Title 47, Volume 5, Parts 80 to end]
[Revised as of October 1, 1998]
From the U.S. Government Printing Office via GPO Access
[CITE: 47CFR95.411]

[Page 553]

TITLE 47--TELECOMMUNICATION

COMMISSION (CONTINUED)

PART 95--PERSONAL RADIO SERVICES--Table of Contents

Subpart D--Citizens Band (CB) Radio Service

Sec. 95.411 (CB Rule 11) May I use power amplifiers?

(a) You may not attach the following items (power amplifiers) to your certificated CB transmitter in any way:
(1) External radio frequency (RF) power amplifiers (sometimes called linears or linear amplifiers); or
(2) Any other devices which, when used with a radio transmitter as a signal source, are capable of amplifying the signal.
(b) There are no exceptions to this rule and use of a power amplifier voids your authority to operate the station.
(c) The FCC will presume you have used a linear or other external RF power amplifier if--
(1) It is in your possession or on your premises; and
(2) There is other evidence that you have operated your CB station with more power than allowed by CB Rule 10, Sec. 95.410.
(d) Paragraph (c) of this section does not apply if you hold a license in another radio service which allows you to operate an external RF power amplifier.

[48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]

Effective Date Note: At 63 FR 36610, July 7, 1998, Sec. 95.411, paragraph (a) introductory text was amended by removing the term ``type-accepted'' and adding in its place ``certificated'', effective Oct. 5, 1998.

Packrat wrote:

> section d says that b can be ignored if ou hold license in another
> service that allows you to use an external amplifier
>
> On Fri, 14 Jul 2000 17:01:52 GMT, Gary Danaher <gdanaher@home.com>
> wrote:
>
> >From your own posting:
> > (b) There are no exceptions to this rule and use of a power
> >amplifier voids your authority to operate the station.
> >
> >Are you just dense or what?
> >
> >ICEMAN RRC wrote:
> >
> >> There was a mesage posted on the legality of operation of a linear amplifier on
> >> the c.b. frequency.
> >> Most of you responded that the fcc rulings are that no way, no how, anyone
> >> could operate a linear amp legally on the c.b. frequency.
> >> I am here to tell you that you are wrong. If you hold a ham license or any
> >> other amateur radio license, you CAN LEGALLY operate on the c.b. frequency.
> >> However, that doesn't mean you can go buy a bubba-made amplifier that has very
> >> poor filtering and splatters all over the airwaves. You must still go by the
> >> other parts of the fcc regulation's which is proper filtering. If your
> >> amplifier is causing interference on your neighbor's t.v, stereo, telephone or
> >> whatever, you are operating outside of the fcc regulations reguardless of
> >> holding an amateur license.
> >> If you have a base station and are using power, it's a good idea to call your
> >> neighbor and ask if your base station is interfering with them. If you are,
> >> simply buy a good quality filter that is made to handle the wattage you are
> >> putting out. If you are pretty sure that you are not interfering with your
> >> neighbors, ask anyway, it's common courtesy!
> >> I have cut and pasted the legality of c.b. linear operation from the fcc
> >> website.
> >>
> >> Sec. 95.411 (CB Rule 11) May I use power amplifiers?
> >>
> >> (a) You may not attach the following items (power amplifiers) to
> >> your certificated CB transmitter in any way:
> >> (1) External radio frequency (RF) power amplifiers (sometimes called
> >> linears or linear amplifiers); or
> >> (2) Any other devices which, when used with a radio transmitter as a
> >> signal source, are capable of amplifying the signal.
> >> (b) There are no exceptions to this rule and use of a power
> >> amplifier voids your authority to operate the station.
> >> (c) The FCC will presume you have used a linear or other external RF
> >> power amplifier if--
> >> (1) It is in your possession or on your premises; and
> >> (2) There is other evidence that you have operated your CB station
> >> with more power than allowed by CB Rule 10, Sec. 95.410.

> >> (d) Paragraph (b) of this section does not apply if you hold a
> >> license in another radio service which allows you to operate an external
> >> RF power amplifier.
> >>
> >> [48 FR 24894, June 3, 1983, as amended at 63 FR 36610, July 7, 1998]

2787. Re: Static problem follow up

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000717210129.12266.00000527@ng-fk1.aol.com>
Source record: 44717

try a different antenna , if that stops it you have a problem with moisture in
the antenna or cable some where

#22 north central illinois mobile

2788. swr / reflected power

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000717210408.12266.00000529@ng-fk1.aol.com>
Source record: 44718

are they one is the same ?

can you have a low swr and a high reflected power ?
or visa-versa ?

#22 north central illinois mobile

2789. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000717210801.12266.00000533@ng-fk1.aol.com>
Source record: 44719

<<<No kidding... stop the presses... lol
It's no secret that all the amps out there are thrown together. There is absolutely no quality control whatsoever.
That's why people pay two to three times the price for one of my amps. The quality is far above anything out there... but the price isn't for everyone.>>>

i wanna buy one of your amps Mr griffy , just bring it up to Big blues on a friday night so i can have it put on a bench . if your so cirtain of your amp . if its as good as you say . i want one
---
#22 north central illinois mobile

2790. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8l0bttnuk1@nnrp1.deja.com>
Source record: 44720

In article <3973823e.389680@news.eatel.net>,
bowera@eatel.net (Bryan Bower) wrote:
> I'm not trying to get in the middle of ya'lls dispute, but the motor
> maul disconnects the alternator during key up. Everyone says that it's
> the batteries that do the job. If this is the case, then why wouldn't
> this work?
>
> On Mon, 17 Jul 2000 20:07:43 GMT, curious_dan@my-deja.com wrote:
>
> >In article <W0Ic5.1018$VS.5267@typhoon1.ba-dsg.net>,
> > "WildBill" <wildbill @hose.com> wrote:
> >> I dont think anyone at davemade gives a ratsass about the
deadmotor
> >maul
> >> nor would care to comment on them...
> >> "-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
> >> news:94Hc5.29$is5.11396@nnrp2.sbc.net...
> >> > Save your money, are you telling them that these "motor maul"
don't
> >work?
> >> Is
> >> > what the guys at DaveMade told you?
> >> > <mr_leonard@my-deja.com> wrote in message
> >> > news:8ktt5g$t8n$1@nnrp1.deja.com...
> >> > > In article <397221e5.36106696@news.eatel.net>,
> >> > > bowera@eatel.net (Bryan Bower) wrote:
> >> > > > Can anyone give me some input and advise on the famous Dead
> >Motor
> >> > > > Maul. From what I understand, this is basically a power
supply.
> >Any
> >> > > > help would be appreciated.
> >> > > >
> >> > >
> >> > > DON'T WORRY ABOUT IT SAVE YOUR MONEY!!!!!!!!!!!!
> >> > >
> >> > >
> >> > > Sent via Deja.com http://www.deja.com/
> >> > > Before you buy.
> >> > >
> >> >
> >> >
> >>
> >>

> >
> >
> >well if i might get into this discussion mr smarty pants peek a boo,
> >the fact of the matter is this. nothing and i do mean nothing can
take
> >the place of the proper number of alternators and batteries and maybe
> >some capacitors as well along with this. you of all people should
know
> >this. the dead motor maul is a gimmick, nothing more and nothing
less.
> >heck if you want to set your volts so that when you are under load,
it
> >will compensate for the drop , then do it at the regulator for crying
> >out loud. this crap of saying that you can use a bigger amp than
normal
> >and still have a stock alternator or whatever is an interesting
concept
> >but a fatally flawed idea. for one thing you aren't going to do much
> >talking with those batteries being used to power the load, heck a
eight
> >pill, for example, will wear them out, in no time . and that stock
> >alternator will burn up trying to keep up with this larger than
normal
> >load. so that is my opinion. the only reason you are whining about
> >this , is the fact that it is part of your little grub stake,
> >manufacturing these things for chumps who want to pony up the saw
mill
> >dollars for a few dollars worth of components. that is my roger and i
> >am back in the bushes, trying to stay cool,......cd is out...
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
>

well you can definitely talk but you can't talk indefinitely, that is
my point, now if you are long winded and you get a verbal altercation
with a duck, you want to have your stuff ready so you can do the job.
well battery power falls off fast, especially if you are pumping the
watts. then you have to lay off of it while it recharges. a interesting
gimmick, but for me , i never have had any compunction to go and buy
one , but to each his own i guess. personally i like unlimited keydown
time if possible and if you have the juice and you keep those 2879s
cool while under load, then you can talk for a while,.........cd is
out........

Sent via Deja.com http://www.deja.com/
Before you buy.

2791. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000717211123.12266.00000534@ng-fk1.aol.com>
Source record: 44721

>>>If you want SSB use, get either a Texas Star or a Messenger.

If you want AM only, and don't care about spectral purity, get a DaveMade,
Cookie Built or Pirate. I would choose the Pirate last, though.

TollHolio<<<

toll free , have you seen the biasing on the newer x-forces ? those seem to
be rather good

#22 north central illinois mobile

2792. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8l0bvu$o06$1@nnrp1.deja.com>
Source record: 44722

In article <8l09pv$mc9$1@nnrp1.deja.com>,
blutarsky@my-deja.com wrote:
> blutarsky not takes the safe path. blutarsky opioinions are to take
> risks. what isright or worng. expeirement. blutarsky alwyas speak his
> mind. poeple make fun of blutarsky. but. blutarsky does not listen to
> cricisim. some are good. the negro curiuos dan undrstands the
capactor.
> he wil not make fun. blutarsky loves all poeple. and wil be on the
> chanel at 8 oclkock lisening to all dx freinds.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

ooooohhhhh, i love it when you talk to me like that b man,.......cd is
out.......

Sent via Deja.com http://www.deja.com/
Before you buy.

2793. general grant ?

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000717213010.05104.00000111@ng-fk1.aol.com>
Source record: 44723

```
what " pill " does it have ?
------------------------
#22 north central illinois mobile
```

2794. Re: Wanna trade 16 pill davemade

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000717221809.06216.00000747@ng-fc1.aol.com>
Source record: 44724

and how much money are you giving back in trade a cx3000 goes for 4500

2795. Re: F.S. Phantom 500, X-Force X-80 ect.

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Jack Adair <jadair@rmci.net>
Message-ID: <01bff060$45b241a0$9e0cded8@jadair>
Source record: 44725

51 rhode island <fifty1riNOfiSPAM@aol.com.invalid> wrote in article
<292d0b58.e1dfe4b0@usw-ex0102-014.remarq.com>...
> I am selling a near mint Phantom 10 tuber. An X-FORCE X-80 var.
> modulator w/ 2-2290's like new. Also 10 brand new never ever
> used 6JE6/6LQ6 tubes NEW!! And A 100% Mint Condition late model
> Browning Mark III also I have 4 sets of tubes to retube the
> browning (spares) To view the browning and phantom go to
> www.angelfire.com/ri/fifty1 or e-mail me for prices......
>
> 51 Rhode Island
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

2796. Re: F.S. Phantom 500, X-Force X-80 ect.

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Jack Adair <jadair@rmci.net>
Message-ID: <01bff060$7b496f00$9e0cded8@jadair>
Source record: 44726

OK, I'll bight -- how much is the X-Force X-80?

51 rhode island <fifty1riNOfiSPAM@aol.com.invalid> wrote in article
<292d0b58.e1dfe4b0@usw-ex0102-014.remarq.com>...
> I am selling a near mint Phantom 10 tuber. An X-FORCE X-80 var.
> modulator w/ 2-2290's like new. Also 10 brand new never ever
> used 6JE6/6LQ6 tubes NEW!! And A 100% Mint Condition late model
> Browning Mark III also I have 4 sets of tubes to retube the
> browning (spares) To view the browning and phantom go to
> www.angelfire.com/ri/fifty1 or e-mail me for prices......
>
> 51 Rhode Island
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

2797. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: kc2elo <kc2elo@yahoo.com>
Message-ID: <8l0hbh$rn8$1@nnrp1.deja.com>
Source record: 44727

> "Peak Envelope Power (PEP) is the root mean square (RMS) power
generated
> at the peak of the modulated envelope"

that's true...but.............

The "RMS" quoted here and the RMS of a signal are not the same. This
is only explaining that PEP is the "average" of power with MODULATION.
This is not the same as RMS as in an unmodulated AM carrier.

Sent via Deja.com http://www.deja.com/
Before you buy.

2798. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000717224756.08767.00000834@ng-cv1.aol.com>
Source record: 44728

nope

2799. CB in the Middle East?

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: valerie65@my-deja.com
Message-ID: <8l0jk3tac1@nnrp1.deja.com>
Source record: 44729

Anyone know what the usage, legalities, etc. are of CB in countries like Israel, Jordan, Egypt, Lebanon, etc? Where it is used, do they go for AM or FM? The Israeli military police have what appear to be 4-foot long antennas on the backs of their jeeps. Could they be for 26-27 MHz use? Any ideas?

Thanks,
Val

Sent via Deja.com http://www.deja.com/
Before you buy.

2800. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: norm <ampico29@home.com>
Message-ID: <zyQc5.18440$7W2.214434@news1.wwck1.ri.home.com>
Source record: 44730

i.ve got a signal engineering lightning +4 and you can expand it to a 6 element if you want, but i see no need to, it works great as is, allways get exellent signal reports from all over the world ....just my 2 cents. good DXing.........138 rhode island.
"Hamm4fun" <hamm4fun@aol.com> wrote in message news:20000717202038.02256.00000113@ng-mb1.aol.com...
> I had heard that signal engineering did not exaggerate their antenna specs like
> some do, I heard wrong. They claim their quads have a 2 db gain over a yagi
> with a like number of elements. This is only true for a 2 element quad. The
> best estimate is that a quad has about the same gain as a yagi with one more
> element than the quad. This is true out to about four elements, gain is about
> the same at 5 and at 6 the yagi passes the quad. The practical gain limit for a
> yagi is about 14 or 15 dbi with over 20 elements. The limit for a quad is about
> 11dbi and comes at five elements. Not saying anything bad about thier antennas
> but I would never buy a quad with more than 5 elements. Boom length for this
> size antenna should be between 30 and 20 ft long.

2801. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: norm <ampico29@home.com>
Message-ID: <YAQc5.18441$7W2.214344@news1.wwck1.ri.home.com>
Source record: 44731

```
get a quad beam.......no static with them
"Professor" <bgriffey@kwom.com> wrote in message
news:LMLc5.48370$MT.1618196@news-west.usenetserver.com...
> It's called lightning... an AM disturbance.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "russ browne" <rbrowne@ulster.net> wrote in message
> news:3972EB07.CADDAD5A@ulster.net...
> > Every time it rains I get bad background noise. This happens with any
> > radio I`ve owned. Any suggestions?
> >
>
>
>
>
```

2802. SWR oddity

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: The Traveler <blacktop@asphalt.com>
Message-ID: <3973E1C7.C5EE661E@asphalt.com>
Source record: 44732

Greetings all,

I tuned a Firestik II a couple of weekends ago, and got the SWR as best as possible on ch 1 and ch 40, and when I put on the flexible plastic cap, the reading jumped to almost 3:1. Took it off, checked the SWR, and it went back down to the tuned value. Anyone have a similar experience? If so, what did you do, if anything, to work around the situation?

--

We have all heard that a million monkeys banging on a million typewriters will eventually reproduce the entire works of Shakespeare...Thanks to AOL, we know this is not possible.

2803. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <9KRc5.22501$8V2.779231@news-east.usenetserver.com>
Source record: 44733

Move to the Sahara... It doesn't rain much there!
"russ browne" <rbrowne@ulster.net> wrote in message news:3972EB07.CADDAD5A@ulster.net...
Every time it rains I get bad background noise. This happens with any radio I`ve owned. Any suggestions?

2804. Re: High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8l0pvsrsf4@bashir.peak.org>
Source record: 44734

Chip wrote:
:
: Thanks Doc ... funny, I finally called Midland, maker of the thru-glass
: antenna I am using, and their tech told me that I cannot measure SWR on ANY
: thru-glass antenna because I am not physically connected to the rod. Field

Sounds like that rat shack's techs are as poorly informed as the sales droids in the stores.

The tech is absolutely wrong.

:> Strength Meter is the best way to tune. I sure have had a several people

I always use a field strength meter for tuning antennas. They ARE better than SWR meters. See Deja News for archived posts on why.

:> tell me they can be tuned ... I will change the connector and see if it
:> works any better.

A bad connector can certainly cause a problem. However, as others have said, you are pretty much wasting your time using that antenna. It will probably radiate only a few percent of the power fed into it. The rest disappears as heat.

--
Bill Nelson (billn@peak.org)

2805. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <p4Sc5.22756$8V2.785112@news-east.usenetserver.com>
Source record: 44735

"John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
news:3973DEB2.2E1D88B8@island.net...
> If it is a constant relentless static it
> is probably a leaky high voltage power
> insulator near buy. I have seem old ones
> with a deep black line etched down the
> side from the arc.

Generally speaking, powerline noise is worse on DRY days... wet, rainy days make the path to ground lower in resistance, decreasing the arcing.

2806. Re: High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8l0rv7$2rf$1@nnrp1.deja.com>
Source record: 44736

>
>You can feed almost any length of wire and terminate it with a
> 34 pF capacitor and it resonate on the CB band. If there is an
adjustment
> to it, it simply means that there is a variable cap in there and is be
> adjustable between 33 and 36 pF.
>

halelooyeh. blutarsky is prove corect. the capactor is what blutarsky talks abuot for week after weeks. no body hears. poeple laugh at blutarsky. but finaly. someobody is undertsanding abuot the capactor. gary danher you wil help blutarsky make everbyody unserstandng this beter. blutarsky wil put burning gasolene into his rectcum if anyone can proof he is worng.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2807. FS Silver Eagle $50

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8l0rm6$a0$1@nntp.Stanford.EDU>
Source record: 44737

Silver Eagle desk mic. Excellent condition, 9.5/10. Asking $50.

email rjchen@stanford.edu if interested.

--

2808. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000718020147.27031.00000299@ng-md1.aol.com>
Source record: 44738

I had this static problem on a homemade groundplane during bad weather. I placed a 1000ohm carbon resistor from the radials to the radiator and got rid of the static. The resistance is to high to effect the sognal on either transmit or recive but it will drain off accomulated static charge.

2809. Re: The correct answer to c.b. amplifier operation

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000718020614.04618.00000402@ng-fl1.aol.com>
Source record: 44739

>section d says that b can be ignored if ou hold license in another
>service that allows you to use an external amplifier
>

No, it says that you, as a license holder in another service, are exempt from presumption of illegal use of the amplifier in question if it's found in your possession.
The fact of the law remains (as ever, sigh!) that NO ONE shall OPERATE on the Citizen's Band above the FCC mandated power levels, REGARDLESS of license for another service.
An amateur may not use an amp on the Citizen's Band, a CBer cannot either, neither can Elmer Fudd, okay? NOBODY.
It happens all the time, of course. That's another issue. But Section D does not change that fact, it only says a licensee is not subject to automatic assumption of guilt if an amplifier is found in his possession.
Linus

2810. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39740407$0$8301$4bb17d6e@news.dwave.net>
Source record: 44740

al <kc4sbjNOkcSPAM@hotmail.com.invalid> wrote in message
news:0051a8fb.001f32f6@usw-ex0106-044.remarq.com...
> the lowest swr has to do with the ant not the amp

This would depend on WHERE the measurement was taken.......

or you need to check
> your coax. as far as the swr between the radio and the amp if you have
> a good jumper"most of the jumper are around 3ft. should work just fine"
> the only time that the swr goes up between the radio and the amp is if
> the jumper is bad or if something is wrong with pl259 or the so239

That is not the only time the radio will see a HIGH SWR, internal
problems with the amp CAN AND WILL Change the SWR the radio sees......

in
> all the years the i have been in radio almost 20 years now a ham
> operator for 10 and have a deg. in electronics. I have found that most
> people that tell you that it make a difference but i have found that
> you can't tell without a meter (from 1 jumper to another)when you look
> at the lost per hundred ft.

Typically this is true, however when running an amplifier various factors
can cause the patch cable length to be critical.... If the Amp is stable,
grounded well, and well designed, then it usually makes no difference,
however some of the crappy designed CB amps will cough on the wrong length
of coax.... Certainly Loss from cable length is NOT an issue, other
factors CAN make length an issue......

you can't see it in your output from the
> back of the radio or from the meter on your radio. so if you have a
> good jumper not one of those $2 job i'm talking a good one that is made
> out of good coax with good pl-259's if you put the swr bride between
> the radio and the amp you aren't going to get a good reading i don't
> care what people tell you
>
>

Well either way, if its a typo and you meant "are going to get a good
reading" This is false, if the Amplifiers impedance match is not right, it
will show show on the meter, and can affect performance..... if you meant
"aren't going to get a good reading" that would also be false, if the radio
sees the proper load from the amp the SWR WILL be good.....

KW

> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

2811. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8l11rqgti1@news.hawaii.edu>
Source record: 44741
Cross-posted to: rec.radio.broadcasting,rec.radio.cb,rec.radio.info

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
=======

Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any amateur radio-related message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the

group includes Cary Oler's daily solar progagation bulletins, ARRL bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas. PLEASE BE SURE TO SAVE THE WELCOME MESSAGE YOU RECEIVE AFTER SUBSCRIBING -- IT WILL CONTAIN IMPORTANT INFO REGARDING UNSUBSCRIBING!

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send an email to cq-contesting-request@contesting.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write: subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's

headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6O, and your friendly rec.radio.amateur working-group
jeffreyh@hawaii.edu

2812. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39741E5B.FCD6ED79@island.net>
Source record: 44742

Come to the rainy west coast and see for
your self. As I CATV tech I have been up
poles that been doing that. It is mostly
the poles with the Ground on them witch
is roughly every 4th pole here. BC Hydro
has a Van with a Plexiglas dome on it,
equipped with an infrared camera for
spotting these hot spots. They say they
loose thousands of watts from leakage
like this.
Cheers,
John

Cap'n Crunch wrote:
>
> "John Amero" <" johnaNOï¿½PAM"@island.net> wrote in message
> news:3973DEB2.2E1D88B8@island.net...
> > If it is a constant relentless static it
> > is probably a leaky high voltage power
> > insulator near buy. I have seem old ones
> > with a deep black line etched down the
> > side from the arc.
>
> Generally speaking, powerline noise is worse on DRY days... wet, rainy days
> make the path to ground lower in resistance, decreasing the arcing.

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

2813. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <pOWc5.52578$MT.1767369@news-west.usenetserver.com>
Source record: 44743

You got that right KC2ELO!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

> > "Peak Envelope Power (PEP) is the root mean square (RMS) power
> generated
> > at the peak of the modulated envelope"
>
>
"kc2elo" <kc2elo@yahoo.com> wrote in message
news:8l0hbh$rn8$1@nnrp1.deja.com...
> that's true...but.............
>
> The "RMS" quoted here and the RMS of a signal are not the same. This
> is only explaining that PEP is the "average" of power with MODULATION.
> This is not the same as RMS as in an unmodulated AM carrier.

2814. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid>
Message-ID: <0db21b3e.3f4b7b35@usw-ex0109-069.remarq.com>
Source record: 44744

I apologize if I offended some TexasStar users out there but I needed to voice my opinion on my experience on them. Over the weekend I purchased new a DaveMade amp at a local hamfest. After getting home I connected the amp, turned it on and the power L.E.D. did not turn on. Here we go again I said to myself. I opened the unit to do a little troubleshooting and saw that the L.E.D. had a bad solder joint and was not making contact. After properly soldering it back on I brought the unit under a high power 6 inch magnifier to inspect the rest of the circuitry. Not to my surprise I found another problem. A resistor placed between the power adjust pot and the circuit board had NEVER been soldered! So my friends do you see what I mean when I say these things look like they're put toghether by a six year old! If theses companys wish to claim they make "the best" product they need to spend a little money and hire experienced assemblers and quality control inspecters. I remember an old ham once ask me "when are you going to stop spending your money on that c.b. crap, it never works" I'm starting to realize this today. You know what they say, "one mans trash is another mans treasure" I'm going to save my money and buy an Ameritron. 73's

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

2815. Re: lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <397441c7.1413632@netnews.worldnet.att.net>
Source record: 44745

On Mon, 17 Jul 2000 22:33:03 -0400 (EDT), twistedhed@webtv.net wrote:

>Another website touting low prices, but guess what? No prices on the
>site.....Again. If these places actually had the lowest prices, you
>would think they would post them.
>
well let me tell you this my friend.
i i posted all the prices on everything at one time
and guys like you said there must be something wrong with the
products. well this is all wrong. you see their is a lot of shops
out here that buy from outher shops and they have to mark up their
products in order to make a profit also.
and some shops buy from dist. and the mark up still goes up.
then theirs shops that are fulley licensed and buy from the factory
and with the low cost we pay and with the slight make up we have to do
to make a profit to help pay the bills we can sell our product's
cheaper then anyone else. do you see a picture forming here.
you have to remember this . this is a dog eat dog world.
and only the big dogs get to get away with this.
so the next time you go to a web sight and there is no prices don't
run them down and send them an e-mail and ask whats up.
im sure they will get back to you and you might find out that you are
missing out on some of the best things you want and at the best
prices. so please don't put your foot in your mouth again
and give them a try.
nuff said for now you all have a good day and God bless
R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

2816. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39741C40.930FF6ED@qnet.com>
Source record: 44746

Hello Professor:

Yes, you better go back and hit the books!

Now before you all get wrapped around the axel, better go look it up.

Jay in the Great Mojave Desert, ...just down the road ah ways from the
fillin station

Professor wrote:
>
> Are you saying for example that 40W PEP is the same as 40W RMS?
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:39736C00.656A7152@qnet.com...
> > Hello Professor & Doc & JR: Again, better go look up PEP and RMS
> > definitions.
> >
> > This is a quote from Eimac's book "The Care and Feeding of Power Grid
> > Tubes", page 59, second printing 1976.
> >
> > "Peak Envelope Power (PEP) is the root mean square (RMS) power generated
> > at the peak of the modulated envelope"
> >
> > Maybe what you guys are thinking about is Peak Instantaneous Power (PIP)
> > which is generated at the peak of the modulation envelope. Transmitters,
> > amplifiers, coax, and antennas must be able to withstand these
> > instantaneous peak voltages and currents.
> >
> > Do you think the industry would allow for a peak instantaneous peak
> > power rating, or a average peak power rating in a modulation envelope?
> >
> > Why do think Peak Reading Wattmeters read the same as a Avarage Reading
> > Wattmeter, for a unmodulated carrier?

2817. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <XeYc5.186487$7o1.4614349@news2.rdc1.on.home.com>
Source record: 44747

Chip <twhjr@uswest.net> wrote in message
news:nWIc5.285$Qd4.126174@news.uswest.net...
> I use it on my Class A motorhome ... not trying to talk skip or long
> distances. It's made by Midland and there is no tuning screw. I did
> however have to cut-off the PL-259 connector to feed it through the dash.
> Would a no-solder connector contribute to bad SWR? It was one from Radio
> Shack that has a set screw you turn to make contact with the shield. I
> wondered if it is making contact through the vinyl wire jacket. Would
that
> hurt SWR?
>

I have never used a no-solder end. The center conductor has to be isolated
from the outside shield. The center conductor must make a solid connection
when screwed into the radio. This is why it is easier to use regular ends.
They are not hard to learn how to do. Just couple of trys on a scrap piece
of co-ax and your an expert!

Use an ohm meter to check conductivity . Use the ohm meter to check that
the braid is isolated from the center.
Someone else suggested that you should cut the whip to gring down the SWR I
wouldn't. The antenna is designed to work at that length.

Barry D.
#61 Ontario

2818. Re: SWR oddity

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <025851a9.f9e9df31@usw-ex0105-036.remarq.com>
Source record: 44798

thats right.....the cap must be on when you check the swr....it
blew my mind too the first time I saw that....maybe one of these
electronic whiz kids can tell you why. in my mind it should
have no effect on it. but it does. bet its something to do
with the make up of the rubnber tip. any chemical engineers in
here.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2819. Microphone Wiring Question

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <NqYc5.186498$7o1.4612996@news2.rdc1.on.home.com>
Source record: 44799

I am wondering if I can hook up a Kenwood MC-85 microphone to a Uniden Madison base station. I have got all the wires figured out but I am un-sure as to what the "RECEIVE" wire does is on a CB microphone.

Since this is an amateur radio microphone is it not compatible with CB radios?

This is the wiring summary fro the Kenwood MC-85

Pin # Colour Function
---
1 White Mic Output (w/t unshielded ground)
2 Red PushToTalk
3 Brown Down Button on Mic
4 Blue Up Button on Mic
5 Green Ext Power 8.4V DC
6
7
8 Black Ground

The mic also takes batteries to supply power if the radio doesn't have a DC supply in the mic wiring. I know the #3, #4 will be not used because my Madison doesn't support that feature.

I can't seem to find the mic wiring schematic for the Uniden Madison anyone have it?

Thanks for reading.

Barry D.
#61 Ontario

2820. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Marconi <marconi390@juno.com>
Message-ID: <065a1400.edf6fb92@usw-ex0107-049.remarq.com>
Source record: 44800

I agree with Professor, you can't expect very much from grounding to a tree. It is attached to the earth but is not a good conductor. Use an 8' copper coated ground rod attached and very close to the antenna mast. You can also try to cut down on the mic gain to the bare minimum for contacts.

RFI solutions are often in the Doc's that come with your antenna. What kind of antenna and how high is it?

Marconi

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2821. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: "Michael J.Talkington" <kc8fwd@iolinc.net>
Message-ID: <39745E18.E927C8A@iolinc.net>
Source record: 44801

I am a ham operater and I have no intrest in HF.I am a advent VHF UHF AND SHF operator.
My callsign is KC8FWD I am in with the local repeater coordinnator and help him out when I can on fixing th eHAM TALK link system here in wv but I still enjoy communicating with 23 other
hams in my area on the CB.Thanks Mike KC8FWD genocide 2 RF 357 73's and have a good day ... sk

al wrote:

> also i forgot if you got a good radio you don't need a amp. but if i
> was going to buy a amp i would take a good look at my ant.. i feel that
> you are better off with out the amp if you want talk dx you should
> thank about becoming a ham operator. it's all what you want some people
> don't want to become a ham they just like CB radio and that fine
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

2822. Re: SWR oddity

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <39746464.10276004@netnews.worldnet.att.net>
Source record: 44802

On Tue, 18 Jul 2000 05:37:53 -0700, hillbilly
<davesradioNOdaSPAM@alltel.net.invalid> wrote:

>thats right.....the cap must be on when you check the swr....it
>blew my mind too the first time I saw that....maybe one of these
>electronic whiz kids can tell you why. in my mind it should
>have no effect on it. but it does. bet its something to do
>with the make up of the rubnber tip. any chemical engineers in
>here.
>
>dave
>the rubber cap on your antenna has metal fragments in it
so the cap is conductive
hope this helps

>
>---
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>

R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

2823. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <397465a0.10592201@netnews.worldnet.att.net>
Source record: 44803

On Tue, 18 Jul 2000 12:40:23 GMT, "Barry D" <x123x123@yahoo.com>
wrote:

>
>Chip <twhjr@uswest.net> wrote in message
>news:nWIc5.285$Qd4.126174@news.uswest.net...
>> I use it on my Class A motorhome ... not trying to talk skip or long
>> distances. It's made by Midland and there is no tuning screw. I did
>> however have to cut-off the PL-259 connector to feed it through the dash.
>> Would a no-solder connector contribute to bad SWR? It was one from Radio
>> Shack that has a set screw you turn to make contact with the shield. I
>> wondered if it is making contact through the vinyl wire jacket. Would
>that
>> hurt SWR?
>>
>
>I have never used a no-solder end. The center conductor has to be isolated
>from the outside shield. The center conductor must make a solid connection
>when screwed into the radio. This is why it is easier to use regular ends.
>They are not hard to learn how to do. Just couple of trys on a scrap piece
>of co-ax and your an expert!
>
>Use an ohm meter to check conductivity . Use the ohm meter to check that
>the braid is isolated from the center.
>Someone else suggested that you should cut the whip to gring down the SWR I
>wouldn't. The antenna is designed to work at that length.
>
>
>Barry D.
>#61 Ontario
>
>
>
guys dont forget if the window on the motorhome has window tinting
you will get alot of feed back and this will cause the swr to climb.
on the glass antenna;s are very piss poor .
R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

2824. Re: swr / reflected power

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39746FA2.E987424D@oio.net>
Source record: 44804

"number 22 N.C. IL." wrote:
>
> are they one is the same ?
>
> can you have a low swr and a high reflected power ?
> or visa-versa ?
> ------------------------
> #22 north central illinois mobile

"22",
No, they are not the same. SWR if a ratio of forward power to reflected power. To find SWR the meter measures the forward power (going to the antenna) and the reflected power (comming back from the meter). It compares the two and expresses their relationship in 'SWR' units on the meter.
No, you can not have low SWR and high reflected power in any normal/standard radio, feedline, antenna system.
'Doc

2825. Re: Static problem follow up

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3974720E.DD2D9D4C@oio.net>
Source record: 44805

russ browne wrote:
>
> Sounds like normal background noise only seven S units worth.
>

Well, I'd have to guess that your hearing a combination of
the normal band noise plus 'rain' static. The only other thing
I can think of is that you may have a 'bad' connection somewhere
and the rain is 'making' the connection, making the noise stronger.
I don't think that's very likely, but... (?)
'Doc

2826. Re: 3950 Theme Song

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8l1rsc$7sq$1@bob.news.rcn.net>
Source record: 44806

```
Hey, wait a minute.........NO ONE CARES! Gee, 3950....that's a long way off
from 27Mhz.
```

Monounsaturated Polymers <sowhat4444@aol.com> wrote in message
news:Ultc5.10329$dT5.300356@newsread2.prod.itd.earthlink.net...
> The Yearly gathering of the Normally Uncommitted Mp3 Boys
> and Nihilist Uberstein Terrestrial Shortwavelisteners 69&#65533;
> (NUMB-NUTS) has voted unanimously to decree that Spike
> Jones immortal song "Der Fuherer's Face" is herby attained
> and confirmed as the official song of 3.950 SSB and it's
> "alternate" 3.850 55 or 60 or wherever freq CLN's VFO happens
> to lock onto that evening. NUMB-NUTS encouraged a healthy
> listening dose of "Der Fuehrer's Face" prior to listening to 3.950
> SSB. This will enrich your private listening pleasure immensly.
>
> An MP3 copy of this Classic may be downloaded at the URL below.....
>
> http://spikejones.homepage.com/jones.html
>
> Note: you will also need a MP3 player software. We reccomend
> WinAmp at: http://www.winamp.com/getwinamp/
>
>
>
>

2827. Re: Good prices on quality base amps?

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8l1s3h$8v0$1@bob.news.rcn.net>
Source record: 44807

What about the OLD Palomar Tube Amps? Skipper and such, were/are those any good?

Bill Eitner <kd6tas@freewwweb.com> wrote in message news:3973604F.D3936A04@freewwweb.com...
> RadioFreak wrote:
> >
> > Can anyone tell me who has the best prices on base amps? I'm
> > thinking about a 500 watt unit. Also can anyone suggest a
> > quality name brand. I once had a Texas Star and almost
> > vomitted when I opened it up and saw how poorly it was
> > solderered together. Needless to say I had many problems
> > with cold and bad solder joints.
>
> I think most of the problems were in your head
> because of your soldering background. Texas
> Star amps are probably the most reliable mass
> produced specialty CB amp brand there is.
> Texas Star amps (especially the 4 device and
> 1 driving 4 units) have a home-brew look to
> them because they are based on 2 device modules.
> However, they have stood the test of time like
> no other brand (almost 20 years) and are still
> the most popular and well-known units overall.
> Unfortunately, Texas Star doesn't have a line
> of base amps.
>
> > I know these products won't
> > compare to any of the amateur amplifiers but they are out of
> > my price range.
>
> I suggest you explore the X-Force base amps.
> They are biased into Class B (the ones where
> the model designation ends in 12) and are built
> well. Here's a link:
> http://hometown.aol.com/CBs313/X_Force_Base_Amps.html
>
> > Many thanks in advance.
>
> You're welcome.
> --
> ---
> -=[Bill Eitner]=-
>

> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ----------

2828. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397474E3.BF171FF4@freewwweb.com>
Source record: 44808

Professor wrote:

> It's no secret that all the amps out there are thrown together. There is
> absolutely no quality control whatsoever.
> That's why people pay two to three times the price for one of my amps. The
> quality is far above anything out there... but the price isn't for everyone.

What a self-serving, asshole paragragh
that was.

The truth is that Griffey is afraid to
sell any of his "creations" to anyone
he can't trust for fear that they might
send it off for unbiased testing.

Then, the fact that his "toy" amps are
no better than average in any way would
be common knowledge.

Anyone who has looked at the pictures
of his one-device amp knows that it's
nothing special or out of the ordinary
at all. It's a copy of a 26 year old
Motorola test circuit.

Griffeys amps are not leading edge designs,
they lack features, are made from average
quality parts, and the build quality is
average. The quality is definitely not
"far above anything out there," and they
are certainly not worth 2 or 3 times the
price of any other typical, daily-use amp.
Anyone who buys one of his amps is a sucker
who fell for his bullshit.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2829. Re: TramD201,D201A????

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000718112712.29086.00000624@ng-fl1.aol.com>
Source record: 44809

>Does anyone know of a good tech who services Tram and or browning radio's.
>An address and or phone number would be appriciated.
>

I know of a fellow in Redding California, who would work on them, His name is
Stan Clewett, Im sorry but I dont have his # right now, but information should
be able to help you out there.......Regards, Frank.

2830. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: davemadesux@my-deja.com
Message-ID: <8l1u9c$sd5$1@nnrp1.deja.com>
Source record: 44810

well if i might get into this discussion mr smarty pants peek a boo,
> the fact of the matter is this. nothing and i do mean nothing can take
> the place of the proper number of alternators and batteries and maybe
> some capacitors as well along with this. you of all people should know
> this. the dead motor maul is a gimmick, nothing more and nothing less.
> heck if you want to set your volts so that when you are under load, it
> will compensate for the drop , then do it at the regulator for crying
> out loud. this crap of saying that you can use a bigger amp than
normal
> and still have a stock alternator or whatever is an interesting
concept
> but a fatally flawed idea. for one thing you aren't going to do much
> talking with those batteries being used to power the load, heck a
eight
> pill, for example, will wear them out, in no time . and that stock
> alternator will burn up trying to keep up with this larger than normal
> load. so that is my opinion. the only reason you are whining about
> this , is the fact that it is part of your little grub stake,
> manufacturing these things for chumps who want to pony up the saw mill
> dollars for a few dollars worth of components. that is my roger and i
> am back in the bushes, trying to stay cool,......cd is out...

Sounds like your the duck, why cant you get
your name called in DX???? Lack of money, lack of power, lack of
brains, or are you just not one of the big boys? Stop your crying
and start your buying.

--
I-BEAT-YOUR-ASS-ON-THE-LINE

Sent via Deja.com http://www.deja.com/
Before you buy.

2831. LOOKING FOR OTHER Tram D201 (Hand wired version) OWNERS.....

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000718114151.29086.00000631@ng-fl1.aol.com>
Source record: 44811

Im looking for owners of the rare "hand wired" D201 radio, If any of you are out there.....please contact me, I would like to do a comparison of specifications/performance. If you decide to contact me via e-mail, please leave me your name and number, and I will contact you within a week or two, after EVERYONE has finished contacting me, and thanks for reading this post.....73, Frank in CT.

2832. High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <m0%c5.30818$qS3.66043@tor-nn1.netcom.ca>
Source record: 44812

Can anybody explain to me the purpose of running high power on AM ? If you want distance, then surely SSB is the way to go. I thought that AM was less efficient than SSB.

Up here in Canada you can regularly hear guys in the US running ridiculous amounts of power on AM, which causes them to completely block LSB and USB of the channel they are on, and quite often the channels either side. Or is that the intent ?

Thanks,

Richard
9013 Ontario Canada

2833. Re: High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <m0%c5.30817$qS3.66043@tor-nn1.netcom.ca>
Source record: 44813

Chip,

I would advise against the through glass type of antenna from what I have read (I asked a similar question a while ago). As most people will tell you, an antenna mounted in the centre of the car roof is the best, but being as you are trying out a through glass antenna suggests to me that you may be looking for something discreet to save spoiling the look of your car (or to keep the wife happy).

You could try a small K-30 mag mount or even a Wilson Little Wil mag mount antenna. Both are small, relatively cheap, can be mounted on the trunk lid without any drilling etc. and will work much better than the through glass antenna you are fighting with.

I have a K-40 mounted on my trunk lid just behind the rear window. It's not as intrusive as having it mounted on the roof, but there is a trade off with it making the signal a bit more directional to the front of the vehicle. It works superbly, and the SWR is quite good (approx. 1.15:1 at the higher channels where I operate). Your best bet would be to pop down to a local CB shop and see what other antennas they have. I suggested a couple but there are many more styles/shapes available.

Let us know how you get on.

Good luck !

Richard.
9013 Ontario Canada

Chip wrote in message ...
>Could a no-solder PL-259 connector contribute to high SWR if improperly
>installed?
>
>

2834. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39747D22.56A5B747@oio.net>
Source record: 44814

Jay in the Mojave wrote:
>
> Hello Professor & Doc & JR: Again, better go look up PEP and RMS
> definitions.
>
> This is a quote from Eimac's book "The Care and Feeding of Power Grid
> Tubes", page 59, second printing 1976.
>
> "Peak Envelope Power (PEP) is the root mean square (RMS) power generated
> at the peak of the modulated envelope"
>
---clipped------

Jay,
When dealing with the power of a simple sine wave, here are the
'standard' relationships;
rms = 0.707 x peak or peak = 1.414 x rms
avg = 0.636 x peak or peak = 1.57 x rms
peak = 0.5 x pep

When dealing with determining the output power of an transmitter
fed with a two-tone signal, 'Peak envelope power' is commonly
defined as twice the average power input of the transmitter.
So, if your comparing the rms power input of a transmitter to the
PEP power output of the transmitter employing a simple sine wave as
input to the transmitter, you are correct. In the same situation,
except using a complex wave form, or two-tone signal as input to the
transmitter, you're incorrect. The reason is that a voice signal as
simulated by a two-tone signal, has a peak to average power ratio of
two to one. A voice signal has a very complex and varying Peak to
average power ratio, sometimes varying 40db.
'Doc

ref: Radio Handbook/Orr 19th eddition.

2835. Re: MORE REAL Radio! - code.wav (000/187)

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Smokin Dave <69mobile@keydowns.com>
Message-ID: <8l1vk7$te9$1@nnrp1.deja.com>
Source record: 44815

Hey I understood it .. even posted it on a webpage go check it out ...
www.amishrakefight.org/gfy

SmOkIn DaVe&#65533;

Sent via Deja.com http://www.deja.com/
Before you buy.

2836. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39748421.6E77EE9B@freewwweb.com>
Source record: 44816

You'll be dissatisfied with Ameritron too. They are of no better quality than Dave Made or Texas Star. They don't perform any better and are overpriced because they include elaborate protection circuitry (that often causes problems) and band-switched tuned output circuits. (I'm talking about their solid-state units.) The tube units require high drive and are built to a price point; therefore, they won't be satisfyingly military-like in their quality and may not be compatable with your radio either.

Your best bet would have been to rework all the solder joints in the Texas Star until you were satisfied that they were up to your standards, then buy an Astron power supply (rework all of its solder joints too) and a nice low-pass filter (of course you'll need to rework all of its solder joints) so that the Texas Star would function as a base amp. The Texas Star 500 design is solid and its performance is above average. I've put alot of them in service. I won't deny that I've seen a few that had factory defects (missed solder joints, shorted keying circuit transistors, defective lamps, stripped cover screws, etc.), but once the minor problems are handled the amps hardly ever come back. In other words, if the unit works when put into service, it continues to work for a long time. I've never seen one that worked properly when put into service that developed a problem due to a cold or cracked joint. The only solder joint related problems I've repaired are caused by overheating the amp. In other words, the amps are run until they are so hot that the solder softens and parts literally fall out. That in itself says something about the durability of the Texas Star designs. It's not uncommon in a case where the amp was overheated to the point where parts fall out to simply put the parts back and have the amp work again. If the design was poor and the amp was unstable, the power transistors would thermally run away and fail long before the amp was hot enough to melt solder.

The bottom line is that you had a nice amp in the Texas Star. I believe you prejugded it based on it's appearance and a minor factory defect. The fact that yours had a defect should be blamed on the dealer you bought it from rather than the manufacturer. Too many dealers just hand off boxes to make money. In other words, they don't take the time to test anything--they just put one box in another box and ship it. The other side of the coin is that the dealers that test

every unit and repair any defects (like myself) charge more.
That's just the way it has to be. In any case, the Texas
Star 500 is a great value (maybe even the best value) when
it comes to broad-band, solid-state HF amps. You'll eventually
come to realize that.
--
RadioFreak wrote:
>
> I apologize if I offended some TexasStar users out there but
> I needed to voice my opinion on my experience on them. Over
> the weekend I purchased new a DaveMade amp at a local
> hamfest. After getting home I connected the amp, turned it
> on and the power L.E.D. did not turn on. Here we go again I
> said to myself. I opened the unit to do a little
> troubleshooting and saw that the L.E.D. had a bad solder
> joint and was not making contact. After properly soldering
> it back on I brought the unit under a high power 6 inch
> magnifier to inspect the rest of the circuitry. Not to my
> surprise I found another problem. A resistor placed between
> the power adjust pot and the circuit board had NEVER been
> soldered! So my friends do you see what I mean when I say
> these things look like they're put toghether by a six year
> old! If theses companys wish to claim they make "the best"
> product they need to spend a little money and hire
> experienced assemblers and quality control inspecters. I
> remember an old ham once ask me "when are you going to stop
> spending your money on that c.b. crap, it never works" I'm
> starting to realize this today. You know what they say, "one
> mans trash is another mans treasure" I'm going to save my
> money and buy an Ameritron. 73's
>
> * Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages,
Images, Audios, Videos, News, and Shopping. Smart is Beautiful

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2837. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39747B27.E53AFD87@some.net>
Source record: 44817

Some people are simply on a power trip. They don't care to communicate, they just want to be heard. As long as it is loud and splatters all over the band that seems to make them happy for some strange reason. And yes, SSB is more efficient than AM With AM the total power is divided between the carrier and the two sidebands with most of the power being in the carrier which contains non of the intelligence as the sidebands carry the intelligence. With SSB all the available power is transmitted in one sideband.

Richard Smith wrote:

> Can anybody explain to me the purpose of running high power on AM ? If you
> want distance, then surely SSB is the way to go. I thought that AM was less
> efficient than SSB.
>
> Up here in Canada you can regularly hear guys in the US running ridiculous
> amounts of power on AM, which causes them to completely block LSB and USB of
> the channel they are on, and quite often the channels either side. Or is
> that the intent ?
>
> Thanks,
>
> Richard

2838. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397488D1.71078C8E@freewwweb.com>
Source record: 44818

Unless Steve has changed his keying circuit, a Pirate amp won't have a super low SWR between the radio and amp. Steve normally uses large TO-220 cased keying transistors that don't have alot of gain and require a relatively large RF sample. Getting the larger sample means the keying circuit isn't invisible. An input SWR of 1.5 to 2 is typical of amps using that keying circuit design.

I agree with your recommendations except that I would omit Pirate if input SWR is super important, and I would rank Texas Star ahead of Messenger. Also, I would include the Blue Face amps in the SSB use catagory, and rank them ahead of Messenger as well. X-Force deserves a spot in the AM only list. I'd rank X-Force ahead of Cookie or Pirate too.
--
Toll Free wrote:
>
> If you want SSB use, get either a Texas Star or a Messenger.
>
> If you want AM only, and don't care about spectral purity, get a DaveMade,
> Cookie Built or Pirate. I would choose the Pirate last, though.
>
> TollHolio
>
> "Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
> news:397253DA.A65ABFCB@iolinc.net...
> > Hello to all,
> > I need help picking the best mobile amplifier.I want it to have the
> > lowest swr between the amp and
> > radio.Also one that will last when it is taken care of.I have been
> > looking at a Texas star
> > a Train built and a dave made I need some input on these and any
> > others.I am buying all my equipment new.
> >
> > Thanks,
> >
> > Genocide
> >
> > 2 RF 357
> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2839. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39748C33.38CD1233@freewwweb.com>
Source record: 44819

Bryan Bower wrote:
>
> I'm not trying to get in the middle of ya'lls dispute, but the motor
> maul disconnects the alternator during key up. Everyone says that it's
> the batteries that do the job. If this is the case, then why wouldn't
> this work?

In the high-end systems it's the alternator(s)
that carry the majority of the load. The batteries
and capacitors are buffers. Without the alternator(s)
the system will be limited as to voltage (performance)
and transmit time.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2840. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <29858-39748DF8-17@storefull-128.iap.bryant.webtv.net>
Source record: 44820

Hello Richard in the great (soon to be white?) north! Propagation has plenty to do with it as well. Here in the 'pile, we hear you guys with great regularity, especially Ontario, with signals up in the 'patch. We have had bleed 1 or 2 channels away from where the operator was and several times the reverse has been true. At times, propagation is so strong between us and Canada that we think each other are local or as you stated, running power, when that is not always the case. There is merit to what you say about high powered ops., but when the DX is running strong from your way, we can hear you guys a channel or two away also, but it is nothing you can't tune out most of the time with good rejection. If you don't have a beam, all the more reason to get one.

2841. Ext. Speaker 8 ohm vs. 4 ohm ?

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: kan1022@aol.com
Message-ID: <20000718131825.02258.00000653@ng-fg1.aol.com>
Source record: 44821

Any problem using a 4 ohm instead of an 8 ohm for an external speaker on a Uniden PC76XL with talkback? Was going to use an old Uniden SP-1 but it's marked 4 ohms & manual says use 8? I'm new to this subject. Thanks!

2842. Re: High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39749155.CA92468E@freewwweb.com>
Source record: 44822

Gary Danaher wrote:
>
> Let's take a minute to consider the thru-the-glass antenna. How long is the
> actual antenna that is standing up? Remember now that CB is on the 11 meter
> band. A full wavelength antenna is roughly 408 inches long. Antennas, to
> work optimally, should be cut at 1/4, 1/2, 5/8, or full wavelength, or
> longer in multiples. The shortest length mentioned here would be roughly
> 102 inches in length.

And it requires a ground plane to form the other quarter
wavelength. Thru-glass antennas have no ground plane, so
they must attempt to emulate an end-fed halfwave (an 18
foot antenna).

> Any antenna which is shorter than this has designed
> problems built into it and although might be electrically a quarter
> wavelength, still isn't going to get out as well as a true quarter or half
> wavelength antenna.

An end-fed halfwave has a very high feedpoint impedance
and an 18 foot resonant length. That's a tough act for
some cellular look-alike piece of crap to follow.

> There are tradeoffs with all of these antennas. Not
> everyone can have a 102 inch whip on top of their car or truck. With
> shorter antennas come compromises. Now, that little thing glued to your
> glass is resonant on 11 meters because it probably is terminated with a
> capacitor. You can feed almost any length of wire and terminate it with a
> 34 pF capacitor and it resonate on the CB band. If there is an adjustment
> to it, it simply means that there is a variable cap in there and is be
> adjustable between 33 and 36 pF. Just because it is resonant doesn't mean
> it is getting your signal out. Just to remind you that dumby loads are also
> resonant.

Cellular look-alike, thru-glass antennas are like
soldering a wire to a 50 ohm resistor and using
that as an antenna. There will be some radiation,
but most of the power is converted to heat.

> Get rid of the glue-on and get a real antenna. They don't have to be ugly.

A better choice than a thru-glass is one of those
duplexer boxes that allows the CB to share the AM/FM
broadcast radio antenna. A typical car radio antenna
is about 31 inches long (a quarterwave on the FM broad-
cast band) and has a real RF ground. That's sure to

outperform a thru-glass, and is totally invisible
from the outside.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2843. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397498CA.ADD7BDA5@freewwweb.com>
Source record: 44823

Jay in the Mojave wrote:
>
> Hello Professor:
>
> Yes, you better go back and hit the books!

I think your interpretation is wrong.

Re-read the statement from the Eimac book
and think about it. It's tricky because
it involves an instant in time. We're
used to looking at values that are averaged
over longer periods of time

PEP equals RMS at any point in the envelope
IF that power level were equated to a constant
waveform (like a carrier). At the peak of a
100% positively modulated 40 watt RMS AM signal
the PEP is 160 watts--which would equal the
RMS of a constant amplitude signal over an
infinite amount of time. In other words, using
a 100% modulated envelope as an example, during
any INSTANT the PEP and RMS are equal but not
when averaged over the period of one or more
cycles. That's why the PEP and RMS of a carrier
are equal--because when averaged the PEP doesn't
change over time.
--
> Professor wrote:
> >
> > Are you saying for example that 40W PEP is the same as 40W RMS?

> > > This is a quote from Eimac's book "The Care and Feeding of Power Grid
> > > Tubes", page 59, second printing 1976.
> > >
> > > "Peak Envelope Power (PEP) is the root mean square (RMS) power generated
> > > at the peak of the modulated envelope"

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2844. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39749B2F.6BB56944@freewwweb.com>
Source record: 44824

The solderless connectors work IF the instructions are followed
to the letter AND the connector isn't put under alot of stress
(the coax isn't bend to a sharp angle right at the connector and/
or forced to deal with repeated loads like tugging on it or having
the radio hang from it). In other words, if it's installed right
and left alone, it'll work.
--
Barry D wrote:
>
> Chip <twhjr@uswest.net> wrote in message
> news:nWIc5.285$Qd4.126174@news.uswest.net...
> > I use it on my Class A motorhome ... not trying to talk skip or long
> > distances. It's made by Midland and there is no tuning screw. I did
> > however have to cut-off the PL-259 connector to feed it through the dash.
> > Would a no-solder connector contribute to bad SWR? It was one from Radio
> > Shack that has a set screw you turn to make contact with the shield. I
> > wondered if it is making contact through the vinyl wire jacket. Would
> that
> > hurt SWR?
> >
>
> I have never used a no-solder end. The center conductor has to be isolated
> from the outside shield. The center conductor must make a solid connection
> when screwed into the radio. This is why it is easier to use regular ends.
> They are not hard to learn how to do. Just couple of trys on a scrap piece
> of co-ax and your an expert!
>
> Use an ohm meter to check conductivity . Use the ohm meter to check that
> the braid is isolated from the center.
> Someone else suggested that you should cut the whip to gring down the SWR I
> wouldn't. The antenna is designed to work at that length.
>
> Barry D.
> #61 Ontario

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2845. schematic for linear with 2sc2879

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <3974C475.9CDFC08C@yahoo.com>
Source record: 44825

I am looking for a schematic for a linear using the toshiba 2sc2879.
Does anyone have one or know were I can get it. Forget RF PARTS. Thanks.

2846. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: ron <nysleeper@prodigy.net>
Message-ID: <8l28u5$3js0$1@newssvr05-en0.news.prodigy.com>
Source record: 44826

I got my SWR down with my cell look-a-like magnet mount....I had to cut
some off the whip (per instructions) before it was any where near
resonating. All I care about hearing is what is close to me (+/- one mile).
So for this application it works great, and doesn't look like a CB antenna.
As stated in another post, stay away from the tinting on vehicle windows.

Ron

Professor <bgriffey@kwom.com> wrote in message
news:CTLc5.48411$MT.1606328@news-west.usenetserver.com...
> You will not be able to get the match down with that antenna. It's way too
> short and will not resonate well at 27MHz...
>
> You need to get another antenna.
>

2847. Re: Good prices on quality base amps?

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3974AABC.30DB4FB7@freewwweb.com>
Source record: 44827

Frizz wrote:
>
> What about the OLD Palomar Tube Amps? Skipper and such, were/are those any
> good?

Yes, they were good. Many people still use them.
However, buying and using one now is a roll of the
dice. You could easily be buying someone else's
problem. The tubes and power transformers are not
cheap anymore. Even with one that's been stored
since the 70's, the power transformer could fail
due to moisture. I don't recommend that people
actively search them out unless they realize the
chance they are taking and what they are getting
themselves into. If they are willing to take the
chance, and they find a good one, the old amps are
a good deal. For example, I have a PAL 321 (same
as a Skipper 300) for sale priced at $250. A new,
low-drive, 600 PEP watt base amp of decent quality
will cost more than double that. On the other hand,
at any time a tube could short in the 321 taking out
the plate choke and the power transformer before the
fuse blows. You have to weigh the initial savings
against the potential risk and make a decision.
--
> Bill Eitner <kd6tas@freewwweb.com> wrote in message
> news:3973604F.D3936A04@freewwweb.com...
> > RadioFreak wrote:
> > >
> > > Can anyone tell me who has the best prices on base amps? I'm
> > > thinking about a 500 watt unit. Also can anyone suggest a
> > > quality name brand. I once had a Texas Star and almost
> > > vomitted when I opened it up and saw how poorly it was
> > > solderered together. Needless to say I had many problems
> > > with cold and bad solder joints.
> >
> > I think most of the problems were in your head
> > because of your soldering background. Texas
> > Star amps are probably the most reliable mass
> > produced specialty CB amp brand there is.
> > Texas Star amps (especially the 4 device and
> > 1 driving 4 units) have a home-brew look to
> > them because they are based on 2 device modules.
> > However, they have stood the test of time like

> > no other brand (almost 20 years) and are still
> > the most popular and well-known units overall.
> > Unfortunately, Texas Star doesn't have a line
> > of base amps.
> >
> > > I know these products won't
> > > compare to any of the amateur amplifiers but they are out of
> > > my price range.
> >
> > I suggest you explore the X-Force base amps.
> > They are biased into Class B (the ones where
> > the model designation ends in 12) and are built
> > well. Here's a link:
> > http://hometown.aol.com/CBs313/X_Force_Base_Amps.html
> >
> > > Many thanks in advance.
> >
> > You're welcome.
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2848. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3974AE8E.594EAEB@freewwweb.com>
Source record: 44828

'Doc wrote:

> When dealing with the power of a simple sine wave, here are the
> 'standard' relationships;
> rms = 0.707 x peak or peak = 1.414 x rms
> avg = 0.636 x peak or peak = 1.57 x rms
> peak = 0.5 x pep

These are voltage equations. Power equations
are different.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2849. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3974AF12.F6EE950@freewwweb.com>
Source record: 44829

ron wrote:
>
> I got my SWR down with my cell look-a-like magnet mount...

At least yours has something of an RF ground.
The thru-glass ones don't even have that.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2850. Re: FM CB in the U.S.?

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: al <kc4sbjNOkcSPAM@hotmail.com.invalid>
Message-ID: <1a014600.117c73a2@usw-ex0106-044.remarq.com>
Source record: 44830

true the goverment do used frz. below 26.5 and they used from 27.5 to 28
also but people used this band and something that you should know some
cb operator used the 29.7 - 30 mhz also this is above the 10 meter band
even tho you need a lic.. to used this band cb operator used it. and i
have heard of cb operator using packet(hooking a pc to their radio with
a tnc it is used a lot on the ham bands) in us cb fm isn't used that
much most people don't know much about it so they don't used it. they
get these radio for the ex ch.. on the other hand fm cb isn't legal.
legal use of cb radio in the us is 26.965-27.405 am/usb/lsb in the US
and as far as enforcement of the band true the FCC don't but that don't
mean they willn't check up on it. most of the time they only check up
on you if you are having tvi pro.. and if someone report you them it
hard to get them to get moving on "ha ha ha "lol. i have used the cbfm
before and it is a good mode to used

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2851. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3974b008$0$8309$4bb17d6e@news.dwave.net>
Source record: 44831

Richard, Twistedhed puts forth some very valid points.... I've heard SSB Signals 2 and 3 channels away, Operators on the opposite sideband typically tear up the frequency as well! Yes SSB is more efficient (slightly) However why do you suppose AM Broadcast hasn't gone to SSB? one word FIDELITY, I prefer AM, no matter what radio, filters, tuning, etc... SSB always sounds UN-NATURAL, it simply lacks the fidelity available on AM!! Where I am located its normal to talk 35-50 miles base to mobile, and SSB does not make a whole lot of difference....

KW

Richard Smith <rsmith@planeteer.com> wrote in message news:m0%c5.30818$qS3.66043@tor-nn1.netcom.ca...
> Can anybody explain to me the purpose of running high power on AM ? If you
> want distance, then surely SSB is the way to go. I thought that AM was less
> efficient than SSB.
>
> Up here in Canada you can regularly hear guys in the US running ridiculous
> amounts of power on AM, which causes them to completely block LSB and USB of
> the channel they are on, and quite often the channels either side. Or is
> that the intent ?
>
> Thanks,
>
> Richard
> 9013 Ontario Canada
>
>

2852. Re: schematic for linear with 2sc2879

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3974B55D.466C1A4@freewwweb.com>
Source record: 44832

Len wrote:
>
> I am looking for a schematic for a linear using the toshiba 2sc2879.
> Does anyone have one or know were I can get it. Forget RF PARTS. Thanks.

Here's one: http://www.cbcintl.com/images/LINRSCHM.GIF
Use the larger caps recommended for use with MRF421s
and include R3 and R4 to prevent overdrive.

Here's another one:
http://www.texasstar.com/350HDVschematic.gif
With this one your best bet is to employ the
basic power amp, pre-amp, and keying circuits,
then adapt your own input swamping and control
switch circuits.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2853. Re: general grant

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: al <kc4sbjNOkcSPAM@hotmail.com.invalid>
Message-ID: <0237dd28.185817ac@usw-ex0106-044.remarq.com>
Source record: 44833

I have a mod for the Grant radio that has a claifiers mod in it that
will give you a 3kc slide i don't know if this is what you are looking
for but i will send it to you if you want it just e-mail me

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2854. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: RadioFreak <QUICKSILVER527NOQUSPAM@HOTMAIL.COM.invalid>
Message-ID: <0627bd8c.c83a624e@usw-ex0109-069.remarq.com>
Source record: 44834

Thanks for the advice Bill but do you understand what I'm
saying? Of course I don't expect to find any mil-spec amps
at those prices. The reason I wrote I was mil/solder
certified was to let people know of my integrity. I have
been in the electronics assembly/calibration field for many
years and never have I seen such a thing. You've got to
wonder, two different brands, two different dealers and the
same problem. Buying a new product and having to work the
bugs out of it is nonsense! Maybe the design is well planned
but the finished product is junk! 73's to all
In article <39748421.6E77EE9B@freewwweb.com>, Bill Eitner
<kd6tas@freewwweb.com> wrote:
> You'll be dissatisfied with Ameritron too. They are
> of no
> better quality than Dave Made or Texas Star. They
> don't
> perform any better and are overpriced because they
> include
> elaborate protection circuitry (that often causes
> problems)
> and band-switched tuned output circuits. (I'm talking
> about
> their solid-state units.) The tube units require high
> drive
> and are built to a price point; therefore, they won't
> be
> satisfyingly military-like in their quality and may
> not be
> compatable with your radio either.
> Your best bet would have been to rework all the solder
> joints
> in the Texas Star until you were satisfied that they
> were up
> to your standards, then buy an Astron power supply
> (rework
> all of its solder joints too) and a nice low-pass
> filter
> (of course you'll need to rework all of its solder
> joints)
> so that the Texas Star would function as a base amp.
> The
> Texas Star 500 design is solid and its performance is
> above
> average. I've put alot of them in service. I won't

> deny
> that I've seen a few that had factory defects (missed
> solder
> joints, shorted keying circuit transistors, defective
> lamps,
> stripped cover screws, etc.), but once the minor
> problems
> are handled the amps hardly ever come back. In other
> words,
> if the unit works when put into service, it continues
> to work
> for a long time. I've never seen one that worked
> properly
> when put into service that developed a problem due to
> a cold
> or cracked joint. The only solder joint related
> problems
> I've repaired are caused by overheating the amp. In
> other
> words, the amps are run until they are so hot that the
> solder
> softens and parts literally fall out. That in itself
> says
> something about the durability of the Texas Star
> designs.
> It's not uncommon in a case where the amp was
> overheated to
> the point where parts fall out to simply put the parts
> back
> and have the amp work again. If the design was poor
> and
> the amp was unstable, the power transistors would
> thermally
> run away and fail long before the amp was hot enough to
> melt solder.
> The bottom line is that you had a nice amp in the
> Texas Star.
> I believe you prejugded it based on it's appearance
> and a
> minor factory defect. The fact that yours had a
> defect should
> be blamed on the dealer you bought it from rather than
> the
> manufacturer. Too many dealers just hand off boxes to
> make
> money. In other words, they don't take the time to
> test
> anything--they just put one box in another box and
> ship it.
> The other side of the coin is that the dealers that

> test
> every unit and repair any defects (like myself) charge
> more.
> That's just the way it has to be. In any case, the
> Texas
> Star 500 is a great value (maybe even the best value)
> when
> it comes to broad-band, solid-state HF amps. You'll
> eventually
> come to realize that.
> --
> RadioFreak wrote:
> >
> > I apologize if I offended some TexasStar users out
> there but
> > I needed to voice my opinion on my experience on
> them. Over
> > the weekend I purchased new a DaveMade amp at a local
> > hamfest. After getting home I connected the amp,
> turned it
> > on and the power L.E.D. did not turn on. Here we go
> again I
> > said to myself. I opened the unit to do a little
> > troubleshooting and saw that the L.E.D. had a bad
> solder
> > joint and was not making contact. After properly
> soldering
> > it back on I brought the unit under a high power 6
> inch
> > magnifier to inspect the rest of the circuitry. Not
> to my
> > surprise I found another problem. A resistor placed
> between
> > the power adjust pot and the circuit board had NEVER
> been
> > soldered! So my friends do you see what I mean when
> I say
> > these things look like they're put toghether by a
> six year
> > old! If theses companys wish to claim they make "the
> best"
> > product they need to spend a little money and hire
> > experienced assemblers and quality control
> inspecters. I
> > remember an old ham once ask me "when are you going
> to stop
> > spending your money on that c.b. crap, it never
> works" I'm
> > starting to realize this today. You know what they
> say, "one

> > mans trash is another mans treasure" I'm going to
> save my
> > money and buy an Ameritron. 73's
> >
> > * Sent from AltaVista http://www.altavista.com Where
> you can also find related Web Pages, Images, Audios,
> Videos, News, and Shopping. Smart is Beautiful
> --
> ----------
> ------------
> -=[Bill Eitner]=-
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ----------
> ------------

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

2855. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000718155816.19501.00000001@ng-bh1.aol.com>
Source record: 44835

I just bought a 20 element beam, its awesome.....j/k

North GA. Buckaroo "223"

2856. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <00c96bca.448ef09b@usw-ex0104-028.remarq.com>
Source record: 44836

buckeroo ya gotta quit smoking that stuff....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2857. Re: Need info on a Cobra 89 xlr

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: al <kc4sbjNOkcSPAM@hotmail.com.invalid>
Message-ID: <07efa1ad.1f100a13@usw-ex0106-044.remarq.com>
Source record: 44837

well you need to list the part you need and what they are used for,or
what do you want to do with the radio(do you want to give the radio ex
ch. or what!!!!)

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2858. Re: Redco Digi-Scan Info needed

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: al <kc4sbjNOkcSPAM@hotmail.com.invalid>
Message-ID: <0ed30abe.2037907b@usw-ex0106-044.remarq.com>
Source record: 44838

hi garry the vfo you have i don't why you would want to put it on a 02a
pll chip you can do a mod to that chip and go from 40ch to about 105ch

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2859. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3974BF5D.5E7F4653@oio.net>
Source record: 44839

Richard,
Take your pick from below. At one time or another they're
all true.
1. Ego trip.
2. Propagation.
3. Don't know what they are doing (bleed over).
4. Don't care what they are doing (of course
it's YOUR receiver at fault, not them).
5. "All knobs to the right" syndrome.
6. Hasen't a clue as to how to stop it.
7. Too 'smart' to read the manual/book. (probably can't)
8. 'Broadcaster', never listens to the receiver anyway.
9. Deprived childhood.

'Doc

2860. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3974C1EA.E5387F8B@oio.net>
Source record: 44840

```
Bill Eitner wrote:
>
> 'Doc wrote:
>
> > When dealing with the power of a simple sine wave, here are the
> > 'standard' relationships;
> > rms = 0.707 x peak or peak = 1.414 x rms
> > avg = 0.636 x peak or peak = 1.57 x rms
> > peak = 0.5 x pep
>
> These are voltage equations. Power equations
> are different.
-------clipped--------

I think you may not be on the same 'page' as the rest of us.
You might take a look at the reference. You'll see the discussion
is about power. Run it through all the permutaions you like, they're
still talking about power.
'Doc
```

2861. Re: DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: al <kc4sbjNOkcSPAM@hotmail.com.invalid>
Message-ID: <112cf6a7.27232808@usw-ex0106-044.remarq.com>
Source record: 44841

open up radio fine the light,fine the wires that connect to the board
or where they connect too see if it has a cold solder joint sometimes a
cold solder joint will make it have a poor connection sometimes you
will fine this in older radio or even new radio as well. if it is a led
light, which is a diods it will have a resistor in line with it
sometimes they lose there connection because of heat the a resistor has
very few times you will see but it's happen. if it is a cold solder
joint just resolder it but be carefull not to cause a solder bridge !!!!

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2862. Re: Anyone have any experience with a President herbert (or any other President CB)?

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: al <kc4sbjNOkcSPAM@hotmail.com.invalid>
Message-ID: <054f0654.281ce665@usw-ex0106-044.remarq.com>
Source record: 44842

what do you need for that radio??????e-mail me

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2863. Re: Quoting

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000718165944.10722.00001187@ng-ca1.aol.com>
Source record: 44843

>Gary Danaher said

Quote

>Your comments, without the benefit of the quote from the previous
>post, is meaningless.

Acourse all comments, even with a quote, from you " Gary" is indeed
meaningless.

2864. Test post-don't download

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <sn9hats81nk48@corp.supernews.com>
Source record: 44844

```
TESTING 123

--
```

2865. Re: FS: 3CX15,000H3 Tube

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8l2gp7$i9a$1@mark.ucdavis.edu>
Source record: 44845

: RH3333 <rh3333@aol.com> wrote:
: Good Eimac 3CX15,000H3 pull - full output - $950 + shipping

That's a lot of money for a tube most people couldn't even light the heaters on. Hard to drive with most of the conventional radios out there anyway...

Oh well... back to my tetrodes...

cheers
skipp

2866. FS: President Lincoln

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Green-tiger@webtv.net
Message-ID: <14328-3974C7B3-27@storefull-114.iap.bryant.webtv.net>
Source record: 44846

New President Lincoln radio with 455 final,
Excellent condition. I have the box, manual, moble mounting bracket and
the power cord.
Sell for $200.00 Plus shipping

2867. FA: Cobra 29ltd Classic W/DC Power Supply

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Steve Gale <sgale@sympatico.ca>
Message-ID: <YZ3d5.132687$HK2.2342634@news20.bellglobal.com>
Source record: 44847

this is a peaked radio 10w dead key....i have to many radios...

2868. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8l2jg4$dr2$1@nnrp1.deja.com>
Source record: 44848

In article <3974BF5D.5E7F4653@oio.net>,
'Doc <w5lz@oio.net> wrote:
>
>
> Richard,
> Take your pick from below. At one time or another they're
> all true.
> 1. Ego trip.
> 2. Propagation.
> 3. Don't know what they are doing (bleed over).
> 4. Don't care what they are doing (of course
> it's YOUR receiver at fault, not them).
> 5. "All knobs to the right" syndrome.
> 6. Hasen't a clue as to how to stop it.
> 7. Too 'smart' to read the manual/book. (probably can't)
> 8. 'Broadcaster', never listens to the receiver anyway.
> 9. Deprived childhood.
>
> 'Doc
>

hey doc, you forgot about 'penis envy' or perhaps mistaking a big radio
for a large penile erectile gland, ...cd is out........

Sent via Deja.com http://www.deja.com/
Before you buy.

2869. alan 9001

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: gerald <geraldoneil@home.com>
Message-ID: <554d5.53947$ZI2.2077636@news1.rdc1.on.wave.home.com>
Source record: 44849

for sale alan 9001 the radio is a 10 an 11 meter

2870. Re: F/S Night eagle mic

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8l2jju$ds7$1@nnrp1.deja.com>
Source record: 44850
Body handling: HTML body converted to readable text

In article <3527-39735324-41@storefull-227.iap.bryant.webtv.net>,
freebird63@webtv.net (chuck) wrote:
>
> --WebTV-Mail-4157-1075
> Content-Type: Text/Plain; Charset=US-ASCII
> Content-Transfer-Encoding: 7Bit
>
> For sale, brand new astatic night eagle mic, will sell for including
> postage,
> $ 65.00
>
> --WebTV-Mail-4157-1075
> Content-Description: signature
> Content-Disposition: Inline
> Content-Type: Text/HTML; Charset=US-ASCII
> Content-Transfer-Encoding: 7Bit
>
>
> href="http://www.wunderground.com/US/ID/Boise.html">
src="http://banners.wunderground.com/banner/defaultorig/US/ID/Boise.gif"
alt="click
> for Boise,Idaho forecast"
> height=60
> width=468>
>
> --WebTV-Mail-4157-1075--
>

hey look ,chucky has a mic for sale,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2871. Re: Cobra 29ltd Classic W/DC Power Supply

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <I74d5.12$Ce4.208@news3.voicenet.com>
Source record: 44851

Steve a 10 watt deadkey out of this radio is way to high, they will only
hold 8-10 watts rms going forward..
"Steve Gale" <sgale@sympatico.ca> wrote in message
news:YZ3d5.132687$HK2.2342634@news20.bellglobal.com...
> this is a peaked radio 10w dead key....i have to many radios...
>
>

2872. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <5k4d5.13$Ce4.26@news3.voicenet.com>
Source record: 44852

there are very few "true" quad antennas made for the cb band... I would stick with your 5 element you would need to double the amount of elements you have now to get a 3 db gain from what you already have. Is it worth the added cost and labor to put up a 6 element and have no appreciable gain in your signal. unless you want an antenna that has vert/horz polarity. If you went with a true quad it still would only be one(vertical) - (horz) or the other you would not be able to switch between the 2.

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message news:8l14v1$1t6k$1@newssvr05-en0.news.prodigy.com...
>
> I currently am using a 5 element flat side and am thinking of going to a
> quad. From what I understand is that a quad is a full wave, so instead of
> adding on to what I got maybe I should go quad? Will I have better results
> then going with a 7 or 8 element flat side?
>
> KRS
>
>
> Hamm4fun <hamm4fun@aol.com> wrote in message
> news:20000717202038.02256.00000113@ng-mb1.aol.com...
> > I had heard that signal engineering did not exaggerate their antenna specs
> like
> > some do, I heard wrong. They claim their quads have a 2 db gain over a
> yagi
> > with a like number of elements. This is only true for a 2 element quad.
> The
> > best estimate is that a quad has about the same gain as a yagi with one
> more
> > element than the quad. This is true out to about four elements, gain is
> about
> > the same at 5 and at 6 the yagi passes the quad. The practical gain limit
> for a
> > yagi is about 14 or 15 dbi with over 20 elements. The limit for a quad is
> about
> > 11dbi and comes at five elements. Not saying anything bad about thier
> antennas
> > but I would never buy a quad with more than 5 elements. Boom length for
> this
> > size antenna should be between 30 and 20 ft long.
>

>

2873. Re: FS: 3CX15,000H3 Tube

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <un4d5.14$Ce4.133@news3.voicenet.com>
Source record: 44853

Skippy, don't you think the 3cx15000 is a tetrode ?? And i don't think you would drive any of the other bigger tetrodes with just a radio......
"Skipp" <skipp@pilot.ucdavis.edu> wrote in message news:8l2gp7$i9a$1@mark.ucdavis.edu...
> : RH3333 <rh3333@aol.com> wrote:
> : Good Eimac 3CX15,000H3 pull - full output - $950 + shipping
>
> That's a lot of money for a tube most people couldn't even light the
> heaters on. Hard to drive with most of the conventional radios out there
> anyway...
>
> Oh well... back to my tetrodes...
>
> cheers
> skipp

2874. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <Zq4d5.15$Ce4.215@news3.voicenet.com>
Source record: 44854

sorry to say putting a ground rod near the antenna will only be grounding
your antenna for lightning protection, you would need the ground rod as
close to the transmitter as possible to help suppress rfi.....
"Marconi" <marconi390@juno.com> wrote in message
news:065a1400.edf6fb92@usw-ex0107-049.remarq.com...
> I agree with Professor, you can't expect very much from grounding to a
> tree. It is attached to the earth but is not a good conductor. Use an
> 8' copper coated ground rod attached and very close to the antenna
> mast. You can also try to cut down on the mic gain to the bare minimum
> for contacts.
>
> RFI solutions are often in the Doc's that come with your antenna. What
> kind of antenna and how high is it?
>
> Marconi
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

2875. Re: MORE REAL Radio! - code.wav (000/187)

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <Jr4d5.75$xQ4.35064@nnrp2.sbc.net>
Source record: 44855

Ha Ha Ha!!!
"Smokin Dave" <69mobile@keydowns.com> wrote in message
news:8l1vk7$te9$1@nnrp1.deja.com...
>
>
> Hey I understood it .. even posted it on a webpage go check it out ...
> www.amishrakefight.org/gfy
>
>
>
> SmOkIn DaVe&#65533;
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

2876. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <Cu4d5.77$xQ4.35489@nnrp2.sbc.net>
Source record: 44856

Bill if the motor maul is built correctly it will work very well without voltage sag for long periods of time. Not trying to argue, I just know this because I have one that I have ran into the ground and it works flawlessly.
--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:39748C33.38CD1233@freewwweb.com...
> Bryan Bower wrote:
> >
> > I'm not trying to get in the middle of ya'lls dispute, but the motor
> > maul disconnects the alternator during key up. Everyone says that it's
> > the batteries that do the job. If this is the case, then why wouldn't
> > this work?
>
> In the high-end systems it's the alternator(s)
> that carry the majority of the load. The batteries
> and capacitors are buffers. Without the alternator(s)
> the system will be limited as to voltage (performance)
> and transmit time.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---
>

2877. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000718180731.22494.00000669@ng-ca1.aol.com>
Source record: 44857

HelI I just use a bicycle rim mounted on a pipe with a pully on it that is belt driven by a Brigs engine at 3600 rpm really throws the signal out.Has to be a 20 in rim to keep it resonant.

2878. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <GG4d5.1230$mL5.40210@news-west.usenetserver.com>
Source record: 44858

Well you better get a job down there at the fillin station and forget electronics... because I've got news for you... RMS and PEP are not the same!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Jay in the Mojave" <jay123a@qnet.com> wrote in message news:39741C40.930FF6ED@qnet.com...
> Hello Professor:
>
> Yes, you better go back and hit the books!
>
> Now before you all get wrapped around the axel, better go look it up.
>
> Jay in the Great Mojave Desert, ...just down the road ah ways from the
> fillin station
>
>
> Professor wrote:
> >
> > Are you saying for example that 40W PEP is the same as 40W RMS?

2879. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <dJ4d5.1269$mL5.56204@news-west.usenetserver.com>
Source record: 44859

Thanks for the roses Bill...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:397474E3.BF171FF4@freewwweb.com...
> Professor wrote:
>
> > It's no secret that all the amps out there are thrown together. There is
> > absolutely no quality control whatsoever.
> > That's why people pay two to three times the price for one of my amps.
The
> > quality is far above anything out there... but the price isn't for
everyone.
>
> What a self-serving, asshole paragragh
> that was.
>
> The truth is that Griffey is afraid to
> sell any of his "creations" to anyone
> he can't trust for fear that they might
> send it off for unbiased testing.
>
> Then, the fact that his "toy" amps are
> no better than average in any way would
> be common knowledge.
>
> Anyone who has looked at the pictures
> of his one-device amp knows that it's
> nothing special or out of the ordinary
> at all. It's a copy of a 26 year old
> Motorola test circuit.
>
> Griffeys amps are not leading edge designs,
> they lack features, are made from average
> quality parts, and the build quality is
> average. The quality is definitely not
> "far above anything out there," and they
> are certainly not worth 2 or 3 times the
> price of any other typical, daily-use amp.

> Anyone who buys one of his amps is a sucker
> who fell for his bullshit.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

2880. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <mK4d5.1284$mL5.56548@news-west.usenetserver.com>
Source record: 44860

Agreed...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:39748421.6E77EE9B@freewwweb.com...
> You'll be dissatisfied with Ameritron too. They are of no
> better quality than Dave Made or Texas Star. They don't
> perform any better and are overpriced because they include
> elaborate protection circuitry (that often causes problems)
> and band-switched tuned output circuits. (I'm talking about
> their solid-state units.) The tube units require high drive
> and are built to a price point; therefore, they won't be
> satisfyingly military-like in their quality and may not be
> compatable with your radio either.

2881. ^^Breaker^^

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Gunsmoke <rich@hotmail.com>
Message-ID: <gN4d5.17540$DZ4.51367@news.corecomm.net>
Source record: 44861

Can I get a radio check

^^Old 1200 in the mobile around Chicago^^

2882. HEY SEAN

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Zipper <Zip406@peoplepc.com>
Message-ID: <3974d955@flexnet239.uunt.net>
Source record: 44862

Hey Sean,
Do you have the 55 antennas in stock.

73's ziplock
Please reply to Zip406@peoplepc.com

2883. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <KQ4d5.1359$mL5.58258@news-west.usenetserver.com>
Source record: 44863

Well it's good you got a match on it... but the problem is "whatd' you have when youve got it"... the answer is nothing. For listening at short range, fine... but who buys a CB to do that?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"ron" <nysleeper@prodigy.net> wrote in message
news:8l28u5$3js0$1@newssvr05-en0.news.prodigy.com...
>
> I got my SWR down with my cell look-a-like magnet mount....I had to cut
> some off the whip (per instructions) before it was any where near
> resonating. All I care about hearing is what is close to me (+/- one
mile).
> So for this application it works great, and doesn't look like a CB
antenna.
> As stated in another post, stay away from the tinting on vehicle windows.
>
> Ron
>
>
>
>
> Professor <bgriffey@kwom.com> wrote in message
> news:CTLc5.48411$MT.1606328@news-west.usenetserver.com...
> > You will not be able to get the match down with that antenna. It's way
too
> > short and will not resonate well at 27MHz...
> >
> > You need to get another antenna.
> >
>
>
>
>
>
>

2884. Re: DELTA FORCE BACK LIGHT PROBLEM

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: hnsfordb@aol.com
Message-ID: <20000718182811.29751.00000063@ng-fe1.aol.com>
Source record: 44864

Thanks much for the info. Havn't had any symptoms in the last 4 days. Don't think it could have corrected it self. (I wish)

2885. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <ilm9nskl2o5s7r3cs0oe7sdtjcdtlrtgbp@4ax.com>
Source record: 44865

snip
> When dealing with the power of a simple sine wave, here are the
>'standard' relationships;
> rms = 0.707 x peak or peak = 1.414 x rms
> avg = 0.636 x peak or peak = 1.57 x rms
> peak = 0.5 x pep

The above is wrong It should read:

When dealing with power of a simple sine wave, here are the
standard relationships;
avg. power = rms power
rms power = peak power
peak power = pep power

When dealing with power of a 100% mod.A.M. signal, here are the
standard relationships;

avg. power = rms power
rms power = 0.375 peak power
peak power = pep power

2886. Re: Redco Digi-Scan Info needed

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: "Garry W. Woods" <kb8sgo@msn.com>
Message-ID: <#8Pp9fQ8$GA.280@cpmsnbbsa09>
Source record: 44866

Hi Al,
Yep, that's right. It's easy to mod the 02a for 26.815 to 28.045 Mhz, but to go higher into the 10 meter band
I would need to change the second IF crystal. I can modify the Digi-Scan UFO to scan from 20.000 to 29.995 Mhz
and bypass the 02a. I'll tune the DAK for 28.725 Mhz and use it as a 10M QRP rig. I don't believe I need to
broadband because I'm only interested in 28.300 to 29.000 Mhz USB. If I'm wrong, I'll change it back.
Garry

"al" <kc4sbjNOkcSPAM@hotmail.com.invalid> wrote in message news:0ed30abe.2037907b@usw-ex0106-044.remarq.com...
> hi garry the vfo you have i don't why you would want to put it on a 02a
> pll chip you can do a mod to that chip and go from 40ch to about 105ch
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

2887. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <fmm9nsgkhhurkasfqsi0us94elk6a472oo@4ax.com>
Source record: 44867

On Tue, 18 Jul 2000 15:45:30 -0500, 'Doc <w5lz@oio.net> wrote:

>
>
>Bill Eitner wrote:
>>
>> 'Doc wrote:
>>
>> > When dealing with the power of a simple sine wave, here are the
>> > 'standard' relationships;
>> > rms = 0.707 x peak or peak = 1.414 x rms
>> > avg = 0.636 x peak or peak = 1.57 x rms
>> > peak = 0.5 x pep
>>
>> These are voltage equations. Power equations
>> are different.
>-------clipped--------
>
> I think you may not be on the same 'page' as the rest of us.
>You might take a look at the reference. You'll see the discussion
>is about power. Run it through all the permutaions you like, they're
>still talking about power.
> 'Doc
I don't think so.

Going by your numbers 4 watts rms x 1.414 peak= 5.656 watts
What does 5.656 watts represent? Nothing. The math is wrong.

.636 avg has no meaning with power. .636 is just a mathematical
average that has no use with power.

"peak = 0 .5 pep " Wrong again. A peak voltage is half of a peak to
peak voltage but in no way means "peak = 0.5 pep" Instead peak
= pep

2888. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <15477-3974DC17-79@storefull-121.iap.bryant.webtv.net>
Source record: 44868

What kind of protection would the ground rod give the antenna should lightning hit it?

2889. Re: ^^Breaker^^

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000718185854.15304.00000478@ng-ca1.aol.com>
Source record: 44869

```
------------------------------------------------------------
Signal Bank

Pay to Gunsmoke_____________________

_______________________________
for(radio check)
------------------------------------------------------------
```

2890. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <3974E628.F1CB067A@swbell.net>
Source record: 44870

Hey Blutarsky,
What frequency are you usually on for dx?
What time?
Your in California right?
Ken
488 Central Texas

blutarsky@my-deja.com wrote:

> blutarsky not takes the safe path. blutarsky opioinions are to take
> risks. what isright or worng. expeirement. blutarsky alwyas speak his
> mind. poeple make fun of blutarsky. but. blutarsky does not listen to
> cricisim. some are good. the negro curiuos dan undrstands the capactor.
> he wil not make fun. blutarsky loves all poeple. and wil be on the
> chanel at 8 oclkock lisening to all dx freinds.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2891. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <3974E78F.84A54CD8@ulster.net>
Source record: 44871

I don`t get it either. Here in upstate NY the average CBer runs an export radio, 100 or so watts and 200% modulation to talk across town. Always on AM! Many operators take pride in their ability to bleed both their neighbours and all of 11 meters. As we say here in the states, "go figure"... R.B.

Richard Smith wrote:

> Can anybody explain to me the purpose of running high power on AM ? If you
> want distance, then surely SSB is the way to go. I thought that AM was less
> efficient than SSB.
>
> Up here in Canada you can regularly hear guys in the US running ridiculous
> amounts of power on AM, which causes them to completely block LSB and USB of
> the channel they are on, and quite often the channels either side. Or is
> that the intent ?
>
> Thanks,
>
> Richard
> 9013 Ontario Canada

2892. Re: Palomar 400HD and SWR problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <sn9puqcu1nk28@corp.supernews.com>
Source record: 44872

Wouldn't he see better results if he could get the antenna to a 1.1:1 match?

Hippie Freak <oneqck76ta@aol.comSpAmSuX> wrote in message
news:20000715163150.18269.00001103@ng-cm1.aol.com...
> Hello everyone. I have a Palomar 400HD behind a Uniden Grant XL in my 83
Chevy
> truck. When I put the amp inline with the radio my SWR jump up between 3.0
and
> 3.3 (about 1.6 just radio to antenna) and when I turn the amp on high the
SWR
> drops down to about a 1.5 to 1.7. I have 6' of coax from the radio to the
amp
> and from the amp to the antenna (5' fiberglass Tunable Wilson) there is
18' of
> coax. I have tried differant size jumpers from the amp to the radio (tried
a 6'
> and a 9'. SWR ges up with the longer jumper) and from the amp to the
antenna
> (9', 10', and the 18') with little or no luck. I have cleaned up the
grounds on
> the radio and amp and cleaned up the mount for the antenna. I have run
other
> amps and never had this problem before. Any help would be great. Thanks in
> advance.
>
>
>
> oneqck76ta@aol.com
> http://members.aol.com/oneqck76ta
>
> You've got '459' out of Minneapolis Minnesota and i'm back quiet!
>
> ****Hippie Freak****
> http://members.aol.com/oneqck76ta/cbradio

2893. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000718192910.04971.00002659@ng-cg1.aol.com>
Source record: 44873

>
>I just bought a 20 element beam, its awesome.....j/k
>
>North GA. Buckaroo "223"
>
>
>
>
>
>

Yeah I have pair of 'em. They are great on
2m.

2894. Re: Wanna trade 16 pill davemade

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <3974EA37.F0A2E6DB@ulster.net>
Source record: 44874

,

Bam Bam wrote:

> Wanna trade my 16 pill davemade, for a mobile AC box. Box is in good shape.
> Please contact me at mcsenrcmt@aol.com

2895. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <7338-3974E732-13@storefull-126.bryant.webtv.net>
Source record: 44875

If the pep is dependent upon the transmitter input, then what exactly are we dealing with if not measurable (no matter how we do it) variables of power?

2896. 10 watts from stock radio

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <397518AF.3C983FF8@yahoo.com>
Source record: 44876

Did anyone ever see the output waveform modulated from a radio modified, maxed out to about 10 watts or so?? It is well distorted. Peaks are clipped starting to resemble a square wave. Tricking the meter into reading higher then it actually is. Hook up an oscilloscope sometime and check it out. If I peak out a radio, I tune it to the point of just distorting with 100% mod. Maybe hitting 7 watts depending on the radio. Not much improvement. Better off to use a linear with 1 to 2 watts out of the radio and 100% Mod. But then again using a linear on 27mhz is illegal !!

2897. Re: 10 watts from stock radio

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <sn9shfeh1nk60@corp.supernews.com>
Source record: 44877

Agreed totally from your observation. 5 to 10 watts does not buy you much
of anything in propagation and certainly local talk. Distorted audio is
horrible to listen to and just means you paid some poor slob a lot of money
to make a good radio sound terrible. 100% mod is achievable because most
radios are limited to from 60 to 80% from memory and increasing your
modulation and staying within the 4 watts legal power makes a much better
sounding radio. If more power is what you want then find someone that can
redesign the finals and use a higher power final.

"Len" <bk3562@yahoo.com> wrote in message
news:397518AF.3C983FF8@yahoo.com...
> Did anyone ever see the output waveform modulated from a radio modified,
> maxed out to about 10 watts or so?? It is well distorted. Peaks are
> clipped starting to resemble a square wave. Tricking the meter into
> reading higher then it actually is. Hook up an oscilloscope sometime and
> check it out. If I peak out a radio, I tune it to the point of just
> distorting with 100% mod. Maybe hitting 7 watts depending on the radio.
> Not much improvement. Better off to use a linear with 1 to 2 watts out
> of the radio and 100% Mod. But then again using a linear on 27mhz is
> illegal !!
>

2898. Re: Ext. Speaker 8 ohm vs. 4 ohm ?

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <sn9t7lap1nk44@corp.supernews.com>
Source record: 44878

essentially you get into an impediance matching problem. a 4 ohm speaker will be more of a drain on your audio power transistors. You could find a 4 ohm resistor and place in series with the speaker (not parallel) and that should make the equivalent dc resistance equal to 8 ohm. But audio IS AC and impediance takes into account other things other than resistance but as far as power requirements it would not tax the transistors as much

"Kan1022" <kan1022@aol.com> wrote in message
news:20000718131825.02258.00000653@ng-fg1.aol.com...
> Any problem using a 4 ohm instead of an 8 ohm for an external speaker on a
> Uniden PC76XL with talkback? Was going to use an old Uniden SP-1 but it's
> marked 4 ohms & manual says use 8? I'm new to this subject. Thanks!

2899. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <m5u9nsgcj5vn0f8fcfa5irc0um5lnos302@4ax.com>
Source record: 44879

On Tue, 18 Jul 2000 19:24:34 -0400 (EDT), twistedhed@webtv.net wrote:

>If the pep is dependent upon the transmitter input, then what exactly
>are we dealing with if not measurable (no matter how we do it) variables
>of power?

I'm not sure if I am following your train of thought, however when
speaking of the power measurements that are common in rec.cb
Measurements like peak power, pep power, rms power, and
average power, just keep one thing in mind.

Power is power is power is power.

Meaning all of these measurements are the same exact thing. They all
measure the "true power" of the circuit There is only ONE variable
that changes between these different power terms. And that is the time
period of measurement.

Average power which is also sometimes called rms power measures
the "true power" of the circuit over a time period of sufficient
length so as to include numerous cycles of the modulation envelope.
This measurement is a good representation of the whole.

Peak power which can also be defined as pep power shortens the
time period of measurement to one RF cycle that is chosen at a
modulation peak. Because this measurement is so short it is not
an accurate representation of the whole, but it still is a "true
power" measurement.

Confusion comes into play when people use voltage conversion
numbers to falsely convert power. They also confuse PEP with
peak to peak. They also think a average voltage reading has
something to do with power. All of this is wrong.

All power, pep, peak, rms and average can all use this simple
formula.

(Voltage rms) squared / Resistance = Power
Just choose the correct time period for measurement. That's all.

P.S. true power = real power = heating power = average power

2900. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <6476-3974F480-69@storefull-124.iap.bryant.webtv.net>
Source record: 44880

That was my point.

2901. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <7V6d5.2753$mL5.96524@news-west.usenetserver.com>
Source record: 44881

The idea is that a portion of the strike would be diverted through the grounding rod. The antenna would no doubt be destroyed but by diverting some of the power... it may keep what the antenna is attached to (a house or structure) from bursting into flames.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

<twistedhed@webtv.net> wrote in message
news:15477-3974DC17-79@storefull-121.iap.bryant.webtv.net...
> What kind of protection would the ground rod give the antenna should
> lightning hit it?
>

2902. Re: ^^Breaker^^

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <3974FBEE.2839F116@swbell.net>
Source record: 44882

It's a workin' driver!
ken
488 in the lone star state

Swells8069 wrote:

> ----------
> Signal Bank
>
> Pay to Gunsmoke_____
>
> _____
> for(radio check)
> ----------

2903. Re: 10 watts from stock radio

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Z%6d5.2782$mL5.98261@news-west.usenetserver.com>
Source record: 44883

I agree fully... peaking a stand-alone radio to get more performance is a
waste of time and sometimes does more harm than good.
If you must get out better... you will have no choice but to improve your
signal strength by means of an external amplifier or an antenna with higher
gain... or both.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Len" <bk3562@yahoo.com> wrote in message
news:397518AF.3C983FF8@yahoo.com...
> Did anyone ever see the output waveform modulated from a radio modified,
> maxed out to about 10 watts or so?? It is well distorted. Peaks are
> clipped starting to resemble a square wave. Tricking the meter into
> reading higher then it actually is. Hook up an oscilloscope sometime and
> check it out. If I peak out a radio, I tune it to the point of just
> distorting with 100% mod. Maybe hitting 7 watts depending on the radio.
> Not much improvement. Better off to use a linear with 1 to 2 watts out
> of the radio and 100% Mod. But then again using a linear on 27mhz is
> illegal !!
>

2904. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <691ans8n16pm54dl852rgsr839khtbn1ml@4ax.com>
Source record: 44884

On Mon, 17 Jul 2000 16:26:40 -0400, Jay in the Mojave
<jay123a@qnet.com> wrote:

>Hello Professor & Doc & JR: Again, better go look up PEP and RMS
>definitions.
>
>This is a quote from Eimac's book "The Care and Feeding of Power Grid
>Tubes", page 59, second printing 1976.
>
>"Peak Envelope Power (PEP) is the root mean square (RMS) power generated
>at the peak of the modulated envelope"
>
>Maybe what you guys are thinking about is Peak Instantaneous Power (PIP)
>which is generated at the peak of the modulation envelope. Transmitters,
>amplifiers, coax, and antennas must be able to withstand these
>instantaneous peak voltages and currents.
>
>Do you think the industry would allow for a peak instantaneous peak
>power rating, or a average peak power rating in a modulation envelope?
>
>Why do think Peak Reading Wattmeters read the same as a Avarage Reading
>Wattmeter, for a unmodulated carrier?
>
>Jay in the Mojave
>
snip

Don't confuse them any more. Let me do it with this statement:

All power measurements like peak, pep, average and rms
can be represented by the same formula.
(voltage rms)squared/resistance = power

Now if they really do understand the different power terms then
they will understand how just one formula can be used for all four
power terms.

2905. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <15477-397505E5-119@storefull-121.iap.bryant.webtv.net>
Source record: 44885

Pacific Time...I presume?

2906. Re: Help Which is the best mobile antenna

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <sna27got1nk15@corp.supernews.com>
Source record: 44886

In my opinion, I would have to say that the 102" whip is the best mobile antenna sold. They are 1/4 wave long, handle lots of power, are broadband, and sell for under 10 bucks. You can't beat that. I would also use a good ball style mount and get it as close to the center of the vehicle as possible for good omni directional pattern. I used one on with a bumper mount on my car and talked to Japan with a 148GTL (barefoot). That's preformance.

They have some draw backs. When you are on the move, it leans back and the swr goes up. They are tall and hit things while driving as well as garage doors when parking.

I'm not saying that those coil loaded whips aren't any good. I am saying that
the 102" whip is the best bang for the buck.

If I had to compromise and use a shortened 1/4 wave antenna, I would get the biggest physical size antenna that limitations would allow for the installation.

Michael J.Talkington <kc8fwd@iolinc.net> wrote in message
news:39725266.287C54B9@iolinc.net...
> Hello to all,
> I was curious what mobile antenna is the best I want one to hold 1600
> watts I want to run a mobile amplifier.
>
> Thanks,
>
> Genocide
>
> 2 RF 357
>

2907. Re: Redco Digi-Scan Info needed

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <uU7d5.345717$MB.5512236@news6.giganews.com>
Source record: 44887

Gary,

What mod do you do to the ufo to get that coverage?

Shane
Toll Free

"Garry W. Woods" <kb8sgo@msn.com> wrote in message
news:#8Pp9fQ8$GA.280@cpmsnbbsa09...
> Hi Al,
> Yep, that's right. It's easy to mod the 02a for 26.815 to 28.045 Mhz, but
> to go higher into the 10 meter band
> I would need to change the second IF crystal. I can modify the Digi-Scan
> UFO to scan from 20.000 to 29.995 Mhz
> and bypass the 02a. I'll tune the DAK for 28.725 Mhz and use it as a 10M
> QRP rig. I don't believe I need to
> broadband because I'm only interested in 28.300 to 29.000 Mhz USB. If
I'm
> wrong, I'll change it back.
> Garry
>
> "al" <kc4sbjNOkcSPAM@hotmail.com.invalid> wrote in message
> news:0ed30abe.2037907b@usw-ex0106-044.remarq.com...
> > hi garry the vfo you have i don't why you would want to put it on a 02a
> > pll chip you can do a mod to that chip and go from 40ch to about 105ch
> >
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
Network
> *
> > The fastest and easiest way to search and participate in Usenet - Free!
> >
>
>

2908. Re: Antron 99 on a van? Opinion please.

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <sna2svc51nk124@corp.supernews.com>
Source record: 44888

I would agree with this too, unless the 102 whips were mounted up high too.

DT-001

Mike Frye <km6ab@pacbell.net> wrote in message
news:3973D17C.2F9F7976@pacbell.net...
> The Antron is about 18ft tall. A lot of overpasses are much less. Most
> 9ft whip installs on vans don't work either because the whip runs close
> to the sheet metal for about 6ft and acts more like a transmission line
> than an antenna. Put the biggest thing you can mount in the center of
> the roof and make use of the nice ground plane.
>

2909. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: ron <nysleeper@prodigy.net>
Message-ID: <8l32a3$18ls$1@newssvr03-int.news.prodigy.com>
Source record: 44889

I do. It's serves it purpose on the thruway.
Ron

"Professor" <bgriffey@kwom.com> wrote in message
news:KQ4d5.1359$mL5.58258@news-west.usenetserver.com...
> Well it's good you got a match on it... but the problem is "whatd' you
have
> when youve got it"... the answer is nothing. For listening at short range,
> fine... but who buys a CB to do that?
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "ron" <nysleeper@prodigy.net> wrote in message
> news:8l28u5$3js0$1@newssvr05-en0.news.prodigy.com...
> >
> > I got my SWR down with my cell look-a-like magnet mount....I had to
cut
> > some off the whip (per instructions) before it was any where near
> > resonating. All I care about hearing is what is close to me (+/- one
> mile).
> > So for this application it works great, and doesn't look like a CB
> antenna.
> > As stated in another post, stay away from the tinting on vehicle
windows.
> >
> > Ron
> >
> >
> >
> >
> > Professor <bgriffey@kwom.com> wrote in message
> > news:CTLc5.48411$MT.1606328@news-west.usenetserver.com...
> > > You will not be able to get the match down with that antenna. It's way
> too
> > > short and will not resonate well at 27MHz...
> > >
> > > You need to get another antenna.
> > >

> >
> >
> >
> >
> >
>
>
>
>

2910. Re: Static problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <sna3epl1nk34@corp.supernews.com>
Source record: 44890

Lots of business band radios use a 10k ohm resistor at the anttenna jack to bleed off static. 1/4 wave and 5/8 antennas tend to build up static and take out
the finals as the whip is not at ground potential. Most 1/2 wave antenna designs
have grounded whips.

The high value resistor is almost invisible to the 50ohm impedence of radios.

DT-001

Hamm4fun <hamm4fun@aol.com> wrote in message
news:20000718020147.27031.00000299@ng-md1.aol.com...
> I had this static problem on a homemade groundplane during bad weather. I
> placed a 1000ohm carbon resistor from the radials to the radiator and got rid
> of the static. The resistance is to high to effect the sognal on either
> transmit or recive but it will drain off accomulated static charge.

2911. Need help on Cobra 148GTL-DX !!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Hackrbum <hackrbum@gate.net>
Message-ID: <8l31tm$15ok$1@news.gate.net>
Source record: 44891

I have a Cobra 148GTL-DX which I bought about 5 years ago. The unit has six banks of 40 channels - A thur F. It also has AM/FM/USB/LSB/CW modes. I know that C bank is standard 40 channel CB. Those anyone have a Mhz listing for all 240 channels? Or know anyway I can find out how to get it?

Thanks

Hackrbum

2912. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3974E3AC.4F9A8043@qnet.com>
Source record: 44892

Hello Professorr: He He he he..... You guys are entertaining.

Hit the books boys.

Jay in the Great Mojave Desert, ... just down the road ah ways from
the fillin station.

Professor wrote:
>
> Well you better get a job down there at the fillin station and forget
> electronics... because I've got news for you... RMS and PEP are not the
> same!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:39741C40.930FF6ED@qnet.com...
> > Hello Professor:
> >
> > Yes, you better go back and hit the books!
> >
> > Now before you all get wrapped around the axel, better go look it up.
> >
> > Jay in the Great Mojave Desert, ...just down the road ah ways from the
> > fillin station
> >
> >
> > Professor wrote:
> > >
> > > Are you saying for example that 40W PEP is the same as 40W RMS?

2913. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <15477-397507D6-120@storefull-121.iap.bryant.webtv.net>
Source record: 44893

No need to hit the books for this one.. and an exothermic weld should be used instead of clamps, and strap should be used instead of wire, but the antenna is destroyed. I thought you inferred the ground rod would somehow protect the antenna. No problem. Books are great, but I prefer the great debates here, in addition. The truth is usually found somewhere in the middle.

2914. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <15478-39750B5C-50@storefull-121.iap.bryant.webtv.net>
Source record: 44894

The cycles are what threw me. I'm delving into the archives 'cause I remember a long post about this some time back, lots of disagreements on what changed and what didn't. I'm starting to hack some of my old junk and learn what I can that way. Have someone giving me an old scope soon. Keep talking, I wasn't disagreeing, just trying to stay with you guys, even if it means the somewhat obvious question.

2915. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3974E565.60102C17@qnet.com>
Source record: 44895

Hello Tnom: I haven't enjoyed the CB Newsgroup this much in a long time.

I enjoy a good debate, once and a while. I have learned many things here, just readin the mail.

I just don't have a lot of time to read all the Hoo Raw, being out back at the, home on the antenna range.

Jay in the Mojave

tnom@mucks.net wrote:
>
> On Mon, 17 Jul 2000 16:26:40 -0400, Jay in the Mojave
> <jay123a@qnet.com> wrote:
>
> >Hello Professor & Doc & JR: Again, better go look up PEP and RMS
> >definitions.
> >
> >This is a quote from Eimac's book "The Care and Feeding of Power Grid
> >Tubes", page 59, second printing 1976.
> >
> >"Peak Envelope Power (PEP) is the root mean square (RMS) power generated
> >at the peak of the modulated envelope"
> >
> >Maybe what you guys are thinking about is Peak Instantaneous Power (PIP)
> >which is generated at the peak of the modulation envelope. Transmitters,
> >amplifiers, coax, and antennas must be able to withstand these
> >instantaneous peak voltages and currents.
> >
> >Do you think the industry would allow for a peak instantaneous peak
> >power rating, or a average peak power rating in a modulation envelope?
> >
> >Why do think Peak Reading Wattmeters read the same as a Avarage Reading
> >Wattmeter, for a unmodulated carrier?
> >
> >Jay in the Mojave
> >
> snip
>
> Don't confuse them any more. Let me do it with this statement:
>
> All power measurements like peak, pep, average and rms
> can be represented by the same formula.
> (voltage rms)squared/resistance = power

>
> Now if they really do understand the different power terms then
> they will understand how just one formula can be used for all four
> power terms.

2916. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39751275.5F85@bellsouth.net>
Source record: 44896
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hmmm,
If it truly IS as you say below, then why is it that when disaster strikes, power and communications fail, it is usually the Hams the authorities call upon to help? When smaller boats get into trouble at sea, why is is that HAMS are the ones who are often called upon to assist thru such services as the Maritime Mobile Service Net? Why does the Red Cross rely on HAMS to run most of their traffic in the event of floods, fires, hurricanes, and earthquakes? Why does the weather service rely upon SkyWarn to provide up to date eyewitness data on wind, rain intensity, damage, size of hail, etc? Again a service provided by HAMS! Why is it that the Military relies upon/ supports the Military Affiliate Radio System (MARS) to pass health and welfare, and personal messages between service people and stateside? True, cellphones have lessened the need somewhat, but MARS passes these messages for free. Again, a service provided by, yup, HAMS! Why is this so? Because Hams have proven from the beginning to be a valuable asset to the community, state, and Nation when the chips are down. They have taken the time to get TRAINED for this, and those who are in positions of authority in government KNOW this. That's why.

Tell me, while you are so busy bashing hams, why the authorities NEVER call on CBers on any sort of blanket basis in a disaster? Why isn't there a CB MARS, A CB SkyWarn, a CB Races (except to see who can out-power the other), a CB Maritime Mobile Net? Yeah, you got that REACT stuff, but what do they "react" to? A broken down car on the freeway? I've never heard of or seen any of that REACT stuff at any of the dis-asters I've responded to--such as Hurricane Floyd in eastern NC. Nothing interesting to talk about? HA! I've heard technical conversations on the ham bands that would baffle many a layman--includ-ing YOU, I betcha.

No flames intended towards the majority of the nice people on the board, I'm just responding to someone who apparently is badly misinformed! And I don't care if the original poster was or was not a ham, either!

J

CAM wrote:

>
> You're right, Dwight. Hams don't try to understand each other and
> rarely participate in an actual informational conversation. :-)
> --

> http://www.mindspring.com/~w6rca

2917. Re: power problem - BirdWatt.jpg (0/1)

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <q34anssrk18mi76tijter56t34slp8ibq7@4ax.com>
Source record: 44897

On Tue, 18 Jul 2000 21:58:52 -0400 (EDT), twistedhed@webtv.net wrote:

>The cycles are what threw me. I'm delving into the archives 'cause I
>remember a long post about this some time back, lots of disagreements on
>what changed and what didn't. I'm starting to hack some of my old junk
>and learn what I can that way. Have someone giving me an old scope soon.
>Keep talking, I wasn't disagreeing, just trying to stay with you guys,
>even if it means the somewhat obvious question.

Use this jpg for further clarification. It is from the Bird website.
It basically puts all the confusion to rest once you learn how
to read it.

2918. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <sna4dt711nk172@corp.supernews.com>
Source record: 44898

> I use it on my Class A motorhome ... not trying to talk skip or long
>distances. It's made by Midland and there is no tuning screw. I did
>however have to cut-off the PL-259 connector to feed it through the dash.
>Would a no-solder connector contribute to bad SWR?
> All channels, reading look like a 5?

> Anything else I can do to get it lower?

Sounds like a bad coax connector or bad cable.

Also, no one has mentioned that if it is mounted low on a side window on your motorhome, it has too much metal in proximity to it. It should be mounted high as you can get it so the whip clears the top of the cab. That could make the reflected power unusually high.

DT-001

2919. Re: MORE REAL Radio! - code.wav (000/187)

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3975157F.2988@bellsouth.net>
Source record: 44899

> P E A K A B O---(You left out an "O") LOL!
> .--. . .- -.- .- -... ---
>

>
> >
> >

2920. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397514BA.2E43A118@oio.net>
Source record: 44900

He's in California! That explains a lot...

2921. Re: power problem

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3975172D.94630CB@oio.net>
Source record: 44901

tnom@mucks.net wrote:
>
---clipped-----
> Don't confuse them any more. Let me do it with this statement:
>
> All power measurements like peak, pep, average and rms
> can be represented by the same formula.
> (voltage rms)squared/resistance = power
>
> Now if they really do understand the different power terms then
> they will understand how just one formula can be used for all four
> power terms.

You left out I^2 R = P...
'Doc

2922. RADIO CHAT ROOM

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Cathode Ray <no4n4x4@hotmail.com>
Message-ID: <39751904@dnews.gisco.net>
Source record: 44902

www.chatatjoes.com Click-on 'Radio Room'

2923. Re: Antron 99 on a van? Opinion please.

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: CoaxKid <coaxkid@coaxkid.nospam.com>
Message-ID: <dq5ansgarcc92u4ue77p0f85ehiq3q7183@4ax.com>
Source record: 44903

On Mon, 17 Jul 2000 20:39:40 -0700, Mike Frye <km6ab@pacbell.net>
wrote:

>The Antron is about 18ft tall. A lot of overpasses are much less. Most
>9ft whip installs on vans don't work either because the whip runs close
>to the sheet metal for about 6ft and acts more like a transmission line
>than an antenna. Put the biggest thing you can mount in the center of
>the roof and make use of the nice ground plane.

10-4 on the nice ground plane. I'd go with a Wilson 1000 centered on
the roof, a full size whip might work a little better but won't live
long if you have 12' overpasses and low tree limbs in your area.
Coaxkid.com

2924. Re: Need help on Cobra 148GTL-DX !!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: CoaxKid <coaxkid@coaxkid.nospam.com>
Message-ID: <0h6ans4eetbbioqba1h10nht1or0pe5gqf@4ax.com>
Source record: 44904

On Tue, 18 Jul 2000 21:56:09 -0400, "Hackrbum" <hackrbum@gate.net>
wrote:

>I have a Cobra 148GTL-DX which I bought about 5 years ago. The unit has six
>banks of 40 channels - A thur F. It also has AM/FM/USB/LSB/CW modes. I know
>that C bank is standard 40 channel CB. Those anyone have a Mhz listing for
>all 240 channels? Or know anyway I can find out how to get it?
>
>Thanks
>
>Hackrbum
>
>

Try here
http://coaxkid.com/charts/

2925. Re: swr / reflected power

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <sna784qh1nk43@corp.supernews.com>
Source record: 44905

> can you have a low swr and a high reflected power ? ((NO.))

For the average cb'er, useing either a directional wattmeter or a swr meter,
the meter readings are the same. Hi SWR = Hi Reflected Power

DT-001

number 22 N.C. IL. <dukkhakoti@aol.comblahblah> wrote in message
news:20000717210408.12266.00000529@ng-fk1.aol.com...
> are they one is the same ?
>
> can you have a low swr and a high reflected power ?
> or visa-versa ?
> ------------------------
> #22 north central illinois mobile

2926. Re: Microphone Wiring Question

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <sna7lqss1nk146@corp.supernews.com>
Source record: 44906

Barry D <x123x123@yahoo.com> wrote in message
news:NqYc5.186498$7o1.4612996@news2.rdc1.on.home.com...
> I am wondering if I can hook up a Kenwood MC-85 microphone to a Uniden
> Madison base station. I have got all the wires figured out but I am
un-sure
> as to what the "RECEIVE" wire does is on a CB microphone.

The receive wire on a mic enables the receiver when the mic is plugged in.
It switches that wire for the transmit wire when the push to talk is pushed
down.

> This is the wiring summary fro the Kenwood MC-85
>
> Pin # Colour Function
> ---
-
> 1 White Mic Output (w/t unshielded ground)
> 2 Red PushToTalk
> 3 Brown Down Button on Mic
> 4 Blue Up Button on Mic
> 5 Green Ext Power 8.4V DC
> 6
> 7
> 8 Black Ground
>
See if Pins 6 or 7 make continuity with pin 8 when not keyed up, and switch
to open when you push the key down. Wire that pin to the receive wire.

>
> I can't seem to find the mic wiring schematic for the Uniden Madison
anyone
> have it?
>
>
> Thanks for reading.
>
> Barry D.
> #61 Ontario
>
>

2927. Re: FM CB in the U.S.?

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <19962-39751D79-121@storefull-113.iap.bryant.webtv.net>
Source record: 44907

Translater?

http://community.webtv.net/Bendthelite/BIGFOOT

2928. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <YR9d5.210$A73.117192@news.pacbell.net>
Source record: 44908

Huuuummmmmmm, San Jose Eh.....,.,.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
<blutarsky@my-deja.com> wrote in message news:8l2ug2lni1@nnrp1.deja.com...
>
>
> > Hey Blutarsky,
> > What frequency are you usually on for dx?
> > What time?
> > Your in California right?
> > Ken
> > 488 Central Texas
> >
>
> blutarsky is loaction at san jose. kraco mobile rasdio. but only
> trasmiter board is funcitional. so BC348 is as a reciveir. tune
> capactor antena. blutarsky wil call for dx freinds on 27108. 8 ocklock.
> pm. fine 73 good qsb to yoiu my freind.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

2929. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <2T9d5.249$S%5.88639@nnrp3.sbc.net>
Source record: 44909

I can say this, Professors amp looked to be a mighty simple, straight
forward design, It was not anything fancy.

--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:397474E3.BF171FF4@freewwweb.com...
> Professor wrote:
>
> > It's no secret that all the amps out there are thrown together. There is
> > absolutely no quality control whatsoever.
> > That's why people pay two to three times the price for one of my amps.
The
> > quality is far above anything out there... but the price isn't for
everyone.
>
> What a self-serving, asshole paragragh
> that was.
>
> The truth is that Griffey is afraid to
> sell any of his "creations" to anyone
> he can't trust for fear that they might
> send it off for unbiased testing.
>
> Then, the fact that his "toy" amps are
> no better than average in any way would
> be common knowledge.
>
> Anyone who has looked at the pictures
> of his one-device amp knows that it's
> nothing special or out of the ordinary
> at all. It's a copy of a 26 year old
> Motorola test circuit.
>
> Griffeys amps are not leading edge designs,
> they lack features, are made from average
> quality parts, and the build quality is
> average. The quality is definitely not
> "far above anything out there," and they

> are certainly not worth 2 or 3 times the
> price of any other typical, daily-use amp.
> Anyone who buys one of his amps is a sucker
> who fell for his bullshit.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---
>

2930. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <vY9d5.250$S%5.89775@nnrp3.sbc.net>
Source record: 44910

You sir need to reread the post before you open your mouth, what bill said
was very true, the TIP120 transistor and some of the others used in the
keying circiut of the amps he mentioned will cause a bad input match on the
input side of the amp.

--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
"al" <kc4sbjNOkcSPAM@hotmail.com.invalid> wrote in message
news:0051a8fb.001f32f6@usw-ex0106-044.remarq.com...
> the lowest swr has to do with the ant not the amp or you need to check
> your coax. as far as the swr between the radio and the amp if you have
> a good jumper"most of the jumper are around 3ft. should work just fine"
> the only time that the swr goes up between the radio and the amp is if
> the jumper is bad or if something is wrong with pl259 or the so239 in
> all the years the i have been in radio almost 20 years now a ham
> operator for 10 and have a deg. in electronics. I have found that most
> people that tell you that it make a difference but i have found that
> you can't tell without a meter (from 1 jumper to another)when you look
> at the lost per hundred ft. you can't see it in your output from the
> back of the radio or from the meter on your radio. so if you have a
> good jumper not one of those $2 job i'm talking a good one that is made
> out of good coax with good pl-259's if you put the swr bride between
> the radio and the amp you aren't going to get a good reading i don't
> care what people tell you
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>
>

2931. Re: MORE REAL Radio! - code.wav (000/187)

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <o_9d5.251$S%5.89562@nnrp3.sbc.net>
Source record: 44911

There.

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:3975157F.2988@bellsouth.net...
> > P E A K A B O---(You left out an "O") LOL!
> > .--. . .- -.- .- -... ---
> >
>
> >
> > >
> > > >
>

2932. Mobile antenna for minivan

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: DeckerDog <cherrybarbNOchSPAM@hotmail.com.invalid>
Message-ID: <02248749.4016c21d@usw-ex0103-019.remarq.com>
Source record: 44912

What would be the best ~36" antenna for a minivan ?
A mag mount like the Little Wil front and center on
the roof or something like the FireFly or Firestik II
mounted on the rain gutter ?

Another mounting option I would consider is a Wilson 500
mounted on the hood. This would give me the option of
putting it on the roof for some trips.

Our typical use is on long camping trips. Mostly just
receiving.

TIA

Dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2933. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39754F32.8FF33048@freewwweb.com>
Source record: 44913

RadioFreak wrote:
>
> Thanks for the advice Bill but do you understand what I'm
> saying?

Sure I do.

> Of course I don't expect to find any mil-spec amps
> at those prices. The reason I wrote I was mil/solder
> certified was to let people know of my integrity. I have
> been in the electronics assembly/calibration field for many
> years and never have I seen such a thing.

You should have never had to look inside
either one.

> You've got to
> wonder, two different brands, two different dealers and the
> same problem.

Two different dealers that do business the
same way. That's a coincidence, but nothing
to really wonder about.

> Buying a new product and having to work the
> bugs out of it is nonsense!

I agree. The end user who pays retail
shouldn't have to do anything but enjoy
his purchase. Something to consider is
that you probably didn't buy from a true
retail outlet in either case. For example,
I'm a true retail amp dealer. A Texas
Star 500 from me costs $370. The customer
sits with me and watches as I match his
radio to the amp and run the radio/amp
combo through its paces on the bench.
I answer any and all questions before,
during, and after the sale, offer
refreshments during the experience, and
do my best to make the experience pleasant.
That's retail. Swap meets, over the radio--
then meet in a parking lot deals, and cut-
throat mail order transactions; those are
not retail experiences.

> Maybe the design is well planned
> but the finished product is junk!

I disagree. The vast majority of Texas Stars
and Dave Mades work right off the bat and are
reliable. I understand that you had a bad
experience, but I'm here to tell you that what
you went through is not the norm--even when you
choose not to go full retail.

> 73's to all

73.
--
> In article <39748421.6E77EE9B@freewwweb.com>, Bill Eitner
> <kd6tas@freewwweb.com> wrote:
> > You'll be dissatisfied with Ameritron too. They are
> > of no
> > better quality than Dave Made or Texas Star. They
> > don't
> > perform any better and are overpriced because they
> > include
> > elaborate protection circuitry (that often causes
> > problems)
> > and band-switched tuned output circuits. (I'm talking
> > about
> > their solid-state units.) The tube units require high
> > drive
> > and are built to a price point; therefore, they won't
> > be
> > satisfyingly military-like in their quality and may
> > not be
> > compatable with your radio either.
> > Your best bet would have been to rework all the solder
> > joints
> > in the Texas Star until you were satisfied that they
> > were up
> > to your standards, then buy an Astron power supply
> > (rework
> > all of its solder joints too) and a nice low-pass
> > filter
> > (of course you'll need to rework all of its solder
> > joints)
> > so that the Texas Star would function as a base amp.
> > The
> > Texas Star 500 design is solid and its performance is
> > above
> > average. I've put alot of them in service. I won't
> > deny
> > that I've seen a few that had factory defects (missed
> > solder
> > joints, shorted keying circuit transistors, defective

> > lamps,
> > stripped cover screws, etc.), but once the minor
> > problems
> > are handled the amps hardly ever come back. In other
> > words,
> > if the unit works when put into service, it continues
> > to work
> > for a long time. I've never seen one that worked
> > properly
> > when put into service that developed a problem due to
> > a cold
> > or cracked joint. The only solder joint related
> > problems
> > I've repaired are caused by overheating the amp. In
> > other
> > words, the amps are run until they are so hot that the
> > solder
> > softens and parts literally fall out. That in itself
> > says
> > something about the durability of the Texas Star
> > designs.
> > It's not uncommon in a case where the amp was
> > overheated to
> > the point where parts fall out to simply put the parts
> > back
> > and have the amp work again. If the design was poor
> > and
> > the amp was unstable, the power transistors would
> > thermally
> > run away and fail long before the amp was hot enough to
> > melt solder.
> > The bottom line is that you had a nice amp in the
> > Texas Star.
> > I believe you prejugded it based on it's appearance
> > and a
> > minor factory defect. The fact that yours had a
> > defect should
> > be blamed on the dealer you bought it from rather than
> > the
> > manufacturer. Too many dealers just hand off boxes to
> > make
> > money. In other words, they don't take the time to
> > test
> > anything--they just put one box in another box and
> > ship it.
> > The other side of the coin is that the dealers that
> > test
> > every unit and repair any defects (like myself) charge
> > more.
> > That's just the way it has to be. In any case, the

> > Texas
> > Star 500 is a great value (maybe even the best value)
> > when
> > it comes to broad-band, solid-state HF amps. You'll
> > eventually
> > come to realize that.
> > --
> > RadioFreak wrote:
> > >
> > > I apologize if I offended some TexasStar users out
> > there but
> > > I needed to voice my opinion on my experience on
> > them. Over
> > > the weekend I purchased new a DaveMade amp at a local
> > > hamfest. After getting home I connected the amp,
> > turned it
> > > on and the power L.E.D. did not turn on. Here we go
> > again I
> > > said to myself. I opened the unit to do a little
> > > troubleshooting and saw that the L.E.D. had a bad
> > solder
> > > joint and was not making contact. After properly
> > soldering
> > > it back on I brought the unit under a high power 6
> > inch
> > > magnifier to inspect the rest of the circuitry. Not
> > to my
> > > surprise I found another problem. A resistor placed
> > between
> > > the power adjust pot and the circuit board had NEVER
> > been
> > > soldered! So my friends do you see what I mean when
> > I say
> > > these things look like they're put toghether by a
> > six year
> > > old! If theses companys wish to claim they make "the
> > best"
> > > product they need to spend a little money and hire
> > > experienced assemblers and quality control
> > inspecters. I
> > > remember an old ham once ask me "when are you going
> > to stop
> > > spending your money on that c.b. crap, it never
> > works" I'm
> > > starting to realize this today. You know what they
> > say, "one
> > > mans trash is another mans treasure" I'm going to
> > save my
> > > money and buy an Ameritron. 73's
> > >

> > > * Sent from AltaVista http://www.altavista.com Where
> > you can also find related Web Pages, Images, Audios,
> > Videos, News, and Shopping. Smart is Beautiful
> > --
> > ----------
> > ------------
> > -=[Bill Eitner]=-
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ----------
> > ------------
>
> * Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2934. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-18 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39755105.316801B2@freewwweb.com>
Source record: 44914

-=PEAKABOO=- wrote:
>
> Bill if the motor maul is built correctly it will work very well without
> voltage sag for long periods of time. Not trying to argue, I just know this
> because I have one that I have ran into the ground and it works flawlessly.

To tell you the truth, I'm not completely sure just
exactly what a "dead motor maul" is or does. You
may want to bring me up to speed on that (via e-mail
if you wish).

Until I'm convinced otherwise, I stand by my statement.

> --
> -=PEAKABOO=-
> "Trying Not To Choke,
> On That 10 Ohm Smoke"
>
> http://www.geocities.com/watergate_rollin
>
> To Send Mail Remove "ode" from the email address
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:39748C33.38CD1233@freewwweb.com...
> > Bryan Bower wrote:
> > >
> > > I'm not trying to get in the middle of ya'lls dispute, but the motor
> > > maul disconnects the alternator during key up. Everyone says that it's
> > > the batteries that do the job. If this is the case, then why wouldn't
> > > this work?
> >
> > In the high-end systems it's the alternator(s)
> > that carry the majority of the load. The batteries
> > and capacitors are buffers. Without the alternator(s)
> > the system will be limited as to voltage (performance)
> > and transmit time.
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---
> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2935. Re: Wanna trade 16 pill davemade

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000718201501.13602.00001821@ng-mf1.aol.com>
Source record: 44915

the bottom line is how much are you going to give back on cash 16pill
$1200to1500
ac box 4000to$4500 well

2936. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <Sp6d5.20041$PD4.685571@typhoon.nyroc.rr.com>
Source record: 44916

blutarsky, you are the MAN!

<blutarsky@my-deja.com> wrote in message news:8l09pv$mc9$1@nnrp1.deja.com...
> blutarsky not takes the safe path. blutarsky opioinions are to take
> risks. what isright or worng. expeirement. blutarsky alwyas speak his
> mind. poeple make fun of blutarsky. but. blutarsky does not listen to
> cricisim. some are good. the negro curiuos dan undrstands the capactor.
> he wil not make fun. blutarsky loves all poeple. and wil be on the
> chanel at 8 oclkock lisening to all dx freinds.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2937. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3974F3B1.A207CB8C@home.com>
Source record: 44917

Virtually none.

twistedhed@webtv.net wrote:

> What kind of protection would the ground rod give the antenna should
> lightning hit it?

2938. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <HC6d5.20$Ce4.562@news3.voicenet.com>
Source record: 44918

Your antenna is a conductor. If it is struck by lightning (or touched by a live power line) it will conduct this electricity into your home. In the event of a lightning strike by grounding the antenna it helps protect the equipment in your shack, since it takes the path of least resistance, the shortest ,straightest low impedance ground strap/wire should be used... You should eliminate the possible paths for lightning strikes. By grounding your antenna it bleeds off static build up , which will eliminate possible paths for lightning to strike. The best protection from lightning is to disconnect the antenna from equipment and disconnect the equipment from power lines. . By providing a path to ground ahead of the radio equipment the gear can be protected from the large currents impressed upon the antenna system by lightning Do you still think a ground rod at the antenna is for rfi? did i say it would save the antenna ? No grounding the tower,mast antenna etc is for lightning protection only... Go hit the books twistedhed...

<twistedhed@webtv.net> wrote in message
news:15477-3974DC17-79@storefull-121.iap.bryant.webtv.net...
> What kind of protection would the ground rod give the antenna should
> lightning hit it?

the Game wrote:
sorry to say putting a ground rod near the antenna will only be grounding your antenna for lightning protection, you would need the ground rod as close to the transmitter as possible to help suppress rfi.....

2939. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8l2ug2lni1@nnrp1.deja.com>
Source record: 44919

> Hey Blutarsky,
> What frequency are you usually on for dx?
> What time?
> Your in California right?
> Ken
> 488 Central Texas
>

blutarsky is loaction at san jose. kraco mobile rasdio. but only trasmiter board is funcitional. so BC348 is as a reciveir. tune capactor antena. blutarsky wil call for dx freinds on 27108. 8 ocklock. pm. fine 73 good qsb to yoiu my freind.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2940. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: ldd7777@aol.com
Message-ID: <20000718213951.29915.00000173@ng-cp1.aol.com>
Source record: 44920

Watch Ducks write about it on newsgroups! LOL!

2941. Re: SWR oddity

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000718215908.07697.00002972@ng-ch1.aol.com>
Source record: 44921

>
>thats right.....the cap must be on when you check the swr....it
>blew my mind too the first time I saw that....maybe one of these
>electronic whiz kids can tell you why. in my mind it should
>have no effect on it. but it does. bet its something to do
>with the make up of the rubnber tip. any chemical engineers in
>here.
>
>dave
>
>
>--
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>
>
>
>
>
>
>

Not sure of what it is made of but PVC will detune an antenna.

2942. Re: LOOKING FOR OTHER Tram D201 (Hand wired version) OWNERS.....

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <_i8d5.19135$7W2.218949@news1.wwck1.ri.home.com>
Source record: 44922

I thought they were all hand made..Ive never seen two that had guts that looked alike :) They all had slight differences in their construction, and i forgot to write down The D201a i had was serial #29743. Maybe someone else will shed some light on this subject, i never dived into Tram very hard..Anywho, what town in CT are you in ?? E.Windsor here..Gonna go run some Nascar3..See ya , 747 in CT
"JJ475171" <jj475171@aol.com> wrote in message
news:20000718114151.29086.00000631@ng-fl1.aol.com...
> Im looking for owners of the rare "hand wired" D201 radio, If any of you are
> out there......please contact me, I would like to do a comparison of
> specifications/performance. If you decide to contact me via e-mail, please
> leave me your name and number, and I will contact you within a week or two,
> after EVERYONE has finished contacting me, and thanks for reading this
> post......73, Frank in CT.

2943. Re: Wanna trade 16 pill davemade

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: maul13@aol.com
Message-ID: <20000718222515.14946.00000028@ng-fy1.aol.com>
Source record: 44923

3cx3000 Should sell for aroung $3500

2944. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: norm <ampico29@home.com>
Message-ID: <et8d5.19139$7W2.218980@news1.wwck1.ri.home.com>
Source record: 44924

yes g seven it is a full wave and also dual polarity , front to back
rejection is not as good as a yagi but the side rejection is great , and the
recieve is very good also, locals(20 miles away) that gave me a 2 before now
give me a 8-9 ! but as far as DX goes a quad is nice because it catches
both vert. and horz. check out signal engineering's web site also look
up the ultimate 11 meter antenna site for some good info on the subject.
good luck and good DX 138 rhode island.
"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8l14v1$1t6k$1@newssvr05-en0.news.prodigy.com...
>
> I currently am using a 5 element flat side and am thinking of going to a
> quad. From what I understand is that a quad is a full wave, so instead of
> adding on to what I got maybe I should go quad? Will I have better results
> then going with a 7 or 8 element flat side?
>
> KRS
>
>
> Hamm4fun <hamm4fun@aol.com> wrote in message
> news:20000717202038.02256.00000113@ng-mb1.aol.com...
> > I had heard that signal engineering did not exaggerate their antenna
specs
> like
> > some do, I heard wrong. They claim their quads have a 2 db gain over a
> yagi
> > with a like number of elements. This is only true for a 2 element quad.
> The
> > best estimate is that a quad has about the same gain as a yagi with one
> more
> > element than the quad. This is true out to about four elements, gain is
> about
> > the same at 5 and at 6 the yagi passes the quad. The practical gain
limit
> for a
> > yagi is about 14 or 15 dbi with over 20 elements. The limit for a quad
is
> about
> > 11dbi and comes at five elements. Not saying anything bad about thier
> antennas
> > but I would never buy a quad with more than 5 elements. Boom length for
> this
> > size antenna should be between 30 and 20 ft long.
>
>

2945. Re: 10 watts from stock radio

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <ny8d5.6046$iP.648268@bgtnsc05-news.ops.worldnet.att.net>
Source record: 44925

Yep, I too totally agree that peaking out a stock CB radio's power output from
its factory set 4 watts to its max of about 8 watts ruins the audio modulation
performance of the radio. When you turn up the power output, the modulator
driver simply cannot fully modulate the carrier fully to 100%. I think the
designers of these CB radios knew that and limited the drive capability
of the modulators in the radios. If you stay at 4 watts or so, then the
modulator
is capable of fully modulating the RF final carrier envelope 100%.

The best and most useful tweak is opening up the mic gain limiter on the radio.
That will allow the mic amp to operate full tilt to modulate the carrier.
But beware that you can overmodulate the carrier when this is done too.
So you should know how to set the mic gain controls on the radio and/or the
power mics to get loud but clean undistorted audio.
On some radios the mic gain and modulators still cannot modulate the carrier
100%, and turning up the power mic gain on these to try to go any louder simply
will overload the mic gain preamp stage causing it to go into "clipping".
That is where you would also see "square waved" modulation output waveforms
on the RF carrier output if you hook up an oscilloscope to the RF output.

So in short, alot of you have to know what you are doing to get the best out of
your stock radios. Simply turning everything up is NOT the answer to getting
a loud clean sounding radio. Setting everything just right will!

And improving your antenna situation is the number one best contributor
to improved range and distance. Using an amp helps too, but then that is
illegal.

Unit 824, Audioman, back out!

"Professor" <bgriffey@kwom.com> wrote in message
news:Z%6d5.2782$mL5.98261@news-west.usenetserver.com...
> I agree fully... peaking a stand-alone radio to get more performance is a
> waste of time and sometimes does more harm than good.
> If you must get out better... you will have no choice but to improve your
> signal strength by means of an external amplifier or an antenna with higher
> gain... or both.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>

> "Len" <bk3562@yahoo.com> wrote in message
> news:397518AF.3C983FF8@yahoo.com...
> > Did anyone ever see the output waveform modulated from a radio modified,
> > maxed out to about 10 watts or so?? It is well distorted. Peaks are
> > clipped starting to resemble a square wave. Tricking the meter into
> > reading higher then it actually is. Hook up an oscilloscope sometime and
> > check it out. If I peak out a radio, I tune it to the point of just
> > distorting with 100% mod. Maybe hitting 7 watts depending on the radio.
> > Not much improvement. Better off to use a linear with 1 to 2 watts out
> > of the radio and 100% Mod. But then again using a linear on 27mhz is
> > illegal !!
> >
>
>
>
>

2946. Re: RFI troubles

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39750B63.3EC0D937@some.net>
Source record: 44926

If the antenna takes a direct lightning strike, any equipment attached probably isn't going to survive not matter how good the ground.

The Game wrote:

> Your antenna is a conductor. If it is struck by lightning (or touched by a
> live power line) it will conduct this electricity into your home. In the
> event of a lightning strike by grounding the antenna it helps protect the
> equipment in your shack, since it takes the path of least resistance, the
> shortest ,straightest low impedance ground strap/wire should be used... You
> should eliminate the possible paths for lightning strikes. By grounding your
> antenna it bleeds off static build up , which will eliminate possible paths
> for lightning to strike. The best protection from lightning is to disconnect
> the antenna from equipment and disconnect the equipment from power lines. .
> By providing a path to ground ahead of the radio equipment the gear can be
> protected from the large currents impressed upon the antenna system by
> lightning Do you still think a ground rod at the antenna is for rfi? did
> i say it would save the antenna ? No grounding the tower,mast antenna etc is
> for lightning protection only... Go hit the books twistedhed...

2947. Re: They passed the law - URGENT - You can't talk while you drive in

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: z005381b@bc.seflin.org
Message-ID: <8l3862$enp@nntp.seflin.org>
Source record: 44927
Cross-posted to: rec.radio.amateur.policy,rec.radio.cb

Jerry Oxendine (joxendi@bellsouth.net) wrote:
: Hmmm,
: If it truly IS as you say below,

Where?

: then why is it that when disaster
: strikes, power and communications fail, it is usually the Hams the
: authorities call upon to help? When smaller boats get into trouble at
: sea, why is is that HAMS are the ones who are often called upon to
: assist thru such services as the Maritime Mobile Service Net? Why
: does the Red Cross rely on HAMS to run most of their traffic in the
: event of floods, fires, hurricanes, and earthquakes? Why does the
: weather service rely upon SkyWarn to provide up to date eyewitness
: data on wind, rain intensity, damage, size of hail, etc? Again a
: service provided by HAMS! Why is it that the Military relies upon/
: supports the Military Affiliate Radio System (MARS) to pass health and
: welfare, and personal messages between service people and stateside?
: True, cellphones have lessened the need somewhat, but MARS passes these
: messages for free. Again, a service provided by, yup, HAMS! Why is
: this so?

Because we work for -=* FREE *=- ???

; Because Hams have proven from the beginning to be a valuable
: asset to the community, state, and Nation when the chips are down. They
: have taken the time to get TRAINED for this, and those who are in
: positions of authority in government KNOW this. That's why.

And we bring our own equipment!

: Tell me, while you are so busy bashing hams, why the authorities NEVER
: call on CBers on any sort of blanket basis in a disaster?

"NEVER say never". (Besides, hams bring there own security blankets.)

: Why isn't
: there a CB MARS, A CB SkyWarn, a CB Races (except to see who can out-
: power the other), a CB Maritime Mobile Net?

Because they are not allowed to do those things???

: Yeah, you got that REACT
: stuff, but what do they "react" to? A broken down car on the freeway?

Next time a CBer stops to help your wife with a flat tire at nite, have her
tell him to get lost.

: I've never heard of or seen any of that REACT stuff at any of the dis-
: asters I've responded to--such as Hurricane Floyd in eastern NC.

Maybe they got blown away :(

: Nothing interesting to talk about? HA! I've heard technical
: conversations on the ham bands that would baffle many a layman--includ-
: ing YOU, I betcha.

Maybe he/she found -that- uninteresting. I've heard "technical
conversations on the ham bands that" were completely WRONG!

: No flames intended towards the majority of the nice people on the board,
: I'm just responding to someone who apparently is badly misinformed!

What *are* you responding to? And why is this post on the .policy NG?

:And I don't care if the original poster was or was not a ham, either!

Considering that we have no idea -what- you are responding to, we don't
care *either*!

: J

: CAM wrote:
: >
: > You're right, Dwight. Hams don't try to understand each other and
: > rarely participate in an actual informational conversation. :-)
: > --
: > http://www.mindspring.com/~w6rca
--
Jim Rosenthal, WA4STJ

2948. Re: what i would like right now.....

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8l39tmtls1@nnrp1.deja.com>
Source record: 44928

In article <sna7am1g1nk83@corp.supernews.com>,
"Jason Boswell" <mbos@nospamiastate.edu> wrote:
> I remember sitting on the couch watching wwf when I was 8 or so and
some one
> said that.....who was that?
>
> _____
> Boswell.....
>
> 841 Iowa Mobile.....
> -----
> -----
> "Trying to Learn a bunch
> and get some good sounding
> Fun out of this great radio
> Hobby"-----
> _____
> <curious_dan@my-deja.com> wrote in message
> news:8l018k$g9t$1@nnrp1.deja.com...
> > what i would like right now , is for all those fat out of shape
dallas
> > cb radio sweat hogs to keep the noise down while i take my robe off
so
> > i can show these ladies out here what a real man is supposed to look
> > like.....hit my music,.....cd is out.....
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

rick rude, he was way ahead of his time, died about two years ago,
found dead in his car in the driveway in front of his atlanta , georgia
home. he was planning a comeback at 40 years of age, oh well too bad,
may he rest in peace,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2949. coax length?

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: nomad101@earthlink.net
Message-ID: <39752845.92470255@news.earthlink.net>
Source record: 44929

Ok, heres a question for some one out there. I am putting a couple of 102" stainless steel whips on my two quads. Does the coax have to be a specific length for the whip in order to have a reasonable swr reading, (the radio will be approx. 3.5 ft. from antenna) and if so,,,1. how long should it be? 2. how small of a loop can be made without raising the swr? (if over 5 ft. it will have to be looped from front to back and so on.)
Thanks in advance for any help you can provide.
Gary
nomad101@earthlink.net

2950. RADIOS FOR SALE....UNIDEN....COBRA

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: fast350chevy@aol.com
Message-ID: <20000719001716.13030.00000800@ng-ce1.aol.com>
Source record: 44930

I have the following for sale:

-Uniden PC66XL--Clean radio in excellent shape..has stock mike, power cord, and mount..radio works good..is a loud talker I have been told..$45.00+ Shipping

-Uniden 122XL--Clean radio..few scratches..has stock mike and power cord..AM and SSB work good..stock audio..$55.00+ Shipping

-Cobra 21LTD-- Clean radio....has stock mike and power cord..radio works fine..the meter does not work..easy fix..$35.00+ Shipping

-Cobra 25LTDWX--Clean radio in excellent shape..has stock mike, power cord, and the mount..Radio has super mod..has good audio..$60.00+ Shipping

----------If interested E-MAIL me and I will respond ASAP----------

2951. Equipment for sale

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: l65diesel@my-deja.com
Message-ID: <8l3b1j$ue0$1@nnrp1.deja.com>
Source record: 44931

Let me know if you see something you like or have any questions.

Connex 4800DXL. Excellent condition. Bought in July of 99 from Coaxkid.com. Has a few marks from a mobile bracket on the sides of the radio, and a talkback switch is on the left side by the mic connector. There is a connex duel control echo board installed and the knob is where the SWR calibrate was. Radio keys 2.5 and swings 45. LOUD on AM and crystal clear on SSB. I had the notch removed on the "course" clarifier and aligned it to 12 o'clock that way you don't have to "ride the notch". Radio comes with a Astatic 636L mic. I'm asking $175, shipping included in the US.

Texas Star Mod V plus. Great driver or small AM amp. Only a couple months old. Total key time maybe 10 minuets. Looks and talks like new. I'm asking 80 bucks shipped in the US.

President Lincoln/2510. 455 final. Radio was bought during the later part of 99. Very little talk time, maybe 1 hour. No mods other than the conversion and unlocked RIT. No marks or scratches on radio. Radio is like new and comes with box, all paper work and accessories. I'm asking 210 shipped in the US.

All work on this equipment was done professionally by Jerry's Electronics in Houston TX.

I should have some pics available soon.
thanks,
David Proske, SE Texas
l65diesel@ev1.net

Sent via Deja.com http://www.deja.com/
Before you buy.

2952. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000719004353.21831.00000652@ng-cq1.aol.com>
Source record: 44932

I use 500 feet of cyclone fence it works for me with my kraco radio here in washington

J/K

584 Kyle

2953. Re: power problem - BirdWatt.jpg (0/1)

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3975312B.50FFC9EE@-NOSPAM-hotmail.com>
Source record: 44933

What .jpg? My news server removes all binaries from non-binary NGs.

tnom@mucks.net wrote:

>
> Use this jpg for further clarification. It is from the Bird website.
> It basically puts all the confusion to rest once you learn how
> to read it.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

2954. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8l3e45eb1@nnrp1.deja.com>
Source record: 44934

>
> Huuuummmmmmm, San Jose Eh.....,.,.
>

san jose is loaction. was anyone to hear blutarsky. transmision? 27108 loud singals and noiseing. blutarsky didnot contact negro freind cd is out or freind beedman or capactor freind gary danher. beep and swearing. bad words on the ferqency. agianst blutarsky? this is not a srpirit of good cb operatoing.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

2955. Re: Mobile antenna for minivan

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39755074.43846708@oio.net>
Source record: 44935

DeckerDog,
I don't see why any of your suggestions wouldn't work.
'Doc

2956. Re: coax length?

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39755180.F36E8AF1@oio.net>
Source record: 44936

Gary wrote:
>
> Ok, heres a question for some one out there. I am putting a couple of
> 102" stainless steel whips on my two quads. Does the coax have to be a
> specific length for the whip in order to have a reasonable swr
> reading, (the radio will be approx. 3.5 ft. from antenna) and if
> so,,,1. how long should it be? 2. how small of a loop can be made
> without raising the swr? (if over 5 ft. it will have to be looped
> from front to back and so on.)
> Thanks in advance for any help you can provide.
> Gary
> nomad101@earthlink.net

I'm not sure what you mean by putting a couple of whips in your
quads, so, this may be totally out in left field. If your feeding
them singlely, and the radio is 3.5 feet away from the whip, I'd use
enough coax to reach from the radio to the antenna. Maybe a bit more
to make it easy to route it, but any more than that is wasted. (Boy,
is there going to be an argument about that!)
'Doc

2957. Re: Palomar 400HD and SWR problem

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39755329.DCC77874@freewwweb.com>
Source record: 44937

Rosco wrote:
>
> Wouldn't he see better results if he could get the antenna to a 1.1:1 match?

Probably, but the amp design is the main reason for
what he's seeing. The Black Face (with vertical
transformers) 400s (Palomar, Palomar Elite, Boomer,
Boomer Deluxe, etc.) are particularly unstable.
Fortunately, he's driving it with a regular CB radio.
If he was driving it with a high-power (also high
gain and somewhat unstable) export or 10 meter rig,
he'd be lucky if it worked at all (without squealing
or failing to unkey).
--
> Hippie Freak <oneqck76ta@aol.comSpAmSuX> wrote in message
> news:20000715163150.18269.00001103@ng-cm1.aol.com...
> > Hello everyone. I have a Palomar 400HD behind a Uniden Grant XL in my 83
> Chevy
> > truck. When I put the amp inline with the radio my SWR jump up between 3.0
> and
> > 3.3 (about 1.6 just radio to antenna) and when I turn the amp on high the
> SWR
> > drops down to about a 1.5 to 1.7. I have 6' of coax from the radio to the
> amp
> > and from the amp to the antenna (5' fiberglass Tunable Wilson) there is
> 18' of
> > coax. I have tried differant size jumpers from the amp to the radio (tried
> a 6'
> > and a 9'. SWR ges up with the longer jumper) and from the amp to the
> antenna
> > (9', 10', and the 18') with little or no luck. I have cleaned up the
> grounds on
> > the radio and amp and cleaned up the mount for the antenna. I have run
> other
> > amps and never had this problem before. Any help would be great. Thanks in
> > advance.
> >
> >
> >
> > oneqck76ta@aol.com
> > http://members.aol.com/oneqck76ta
> >
> > You've got '459' out of Minneapolis Minnesota and i'm back quiet!
> >

> > ****Hippie Freak****
> > http://members.aol.com/oneqck76ta/cbradio

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2958. Re: swr / reflected power

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000719030819.26213.00002102@nso-cv.aol.com>
Source record: 44938

In article <20000717210408.12266.00000529@ng-fk1.aol.com>,
dukkhakoti@aol.comblahblah (number 22 N.C. IL.) writes:

>are they one is the same ?
>

Generally speaking if you get your reflection down as low as possible, then
your SWR will also be low.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2959. Re: what happened to mo watts.....

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000719030819.26213.00002104@nso-cv.aol.com>
Source record: 44939

In article <8kvodp$96m$1@nnrp1.deja.com>, curious_dan@my-deja.com writes:

>where is mo watts? where is the mo watts boxes? what happended to
>this grand experiment?,.......cd is out........
>

Concrete Man got to him I think!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

2960. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000719030819.26213.00002105@nso-cv.aol.com>
Source record: 44940

In article <W0Ic5.1018$VS.5267@typhoon1.ba-dsg.net>, "WildBill" <wildbill
@hose.com> writes:

>I dont think anyone at davemade gives a ratsass about the deadmotor maul
>nor would care to comment on them...

Why?
Is there a reason for that?

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

2961. Re: what happened to mo watts.....

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000719030819.26213.00002103@nso-cv.aol.com>
Source record: 44941

In article <20000717165811.01985.00001070@ng-ff1.aol.com>, lowrider667@aol.com (Lowrider667) writes:

>now thats funny >where is mo watts? where is the mo watts boxes? what
>happended to
>>this grand experiment?,.....
>

They went the same place the nonames went!
NOWHERE!!!!!!!!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

2962. HEY Nightmare!!!!

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000719031006.26213.00002106@nso-cv.aol.com>
Source record: 44942

Nightmare don't forget to let me know what the results are for what I told you to try!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

2963. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000719031421.26213.00002107@nso-cv.aol.com>
Source record: 44943

In article <1333aea1.a72dd857@usw-ex0104-025.remarq.com>, hillbilly <davesradioNOdaSPAM@alltel.net.invalid> writes:

>i know, I tried to kill him when he was born but the little
>booger run up a tree....

ROTFLMAO!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

2964. Re: FS: 3CX15,000H3 Tube

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8l3ksfllo1@nnrp02.primenet.com>
Source record: 44944

"That's a lot of money for a tube most people couldn't even light the heaters on. Hard to drive with most of the conventional radios out there anyway... "

Hey Skipp, That's what Baby drivers are for. They drive the drivers that drive the drivers. Understand?

--
Miles Davis
This is CB radio.....No crying allowed!

2965. Re: coax length?

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397556ED.725F342C@freewwweb.com>
Source record: 44945

Gary wrote:
>
> Ok, heres a question for some one out there. I am putting a couple of
> 102" stainless steel whips on my two quads. Does the coax have to be a
> specific length for the whip in order to have a reasonable swr
> reading,

No.

The problem you may run into is not enough
metal around the antenna mount to provide
an adequate ground plane (aka image antenna
or RF ground). Here's the deal: the 102"
whip (don't forget the spring unless you
do all your talking on channels above Ch.
40) is only half of the antenna. For it
to work right (have a low SWR) the coax
shield has to connect to a large mass of
metal within a few inches where the antenna
is mounted. With quads, there may not be
enough metal mass to provide an adequate
ground plane. There are things that can
be done to deal with that problem, but
before you go there you should try a
regular installation and see what the SWR
is. Here's a tip: use mounts with SO-239
connectors and measure the SWR at the mount
if possible. Doing it that way takes the
coax completely out of the picture.

> Thanks in advance for any help you can provide.

You're welcome. Good luck.

> Gary
> nomad101@earthlink.net

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2966. Re: coax length?

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8l3md7lqc1@nnrp02.primenet.com>
Source record: 44946

Doc, I think "Quads" may refer to four wheel Off-Road bikes. I tend to agree with you if this is a barefoot application.

--
Miles Davis
This is CB radio.....No crying allowed!

2967. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <SDfd5.431216$VR.5482791@news5.giganews.com>
Source record: 44947

In AM (on a 100% modulated signal), only a quarter of the power is contained in the carrier. The rest of it is in the sidebands....

TollHolio

"JR" <jr@some.net> wrote in message news:39747B27.E53AFD87@some.net...
> Some people are simply on a power trip. They don't care to communicate, they
> just want to be heard. As long as it is loud and splatters all over the band
> that seems to make them happy for some strange reason. And yes, SSB is more
> efficient than AM With AM the total power is divided between the carrier and
> the two sidebands with most of the power being in the carrier which contains non
> of the intelligence as the sidebands carry the intelligence. With SSB all the
> available power is transmitted in one sideband.
>
> Richard Smith wrote:
>
> > Can anybody explain to me the purpose of running high power on AM ? If you
> > want distance, then surely SSB is the way to go. I thought that AM was less
> > efficient than SSB.
> >
> > Up here in Canada you can regularly hear guys in the US running ridiculous
> > amounts of power on AM, which causes them to completely block LSB and USB of
> > the channel they are on, and quite often the channels either side. Or is
> > that the intent ?
> >
> > Thanks,
> >
> > Richard
>

2968. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Rrtd5.435683$VR.5517283@news5.giganews.com>
Source record: 44948

I couldn't understand a damn thing you said?

Is it just me, or was this out their?

TollHolio

"John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
news:39724B20.472A5394@island.net...
> A good grounded system consists of at
> least 2 10 foot ground rods with a
> double #4 copper wire, twisted together
> (remember RF resistance goes up fast
> over DC resistance). My 213 coax is run
> from the mask to with in 2 feet of the
> xmitter system and two #10 bare solid
> copper wires in the conduit with the
> coax ALL is grounded with each lead from
> the ground rods.
>
> Inside I take off the conduit and 2 #10
> wires with a 2 foot #4 welding cable to
> a 3/8"x2.5"x6" brass buss. From the
> each piece of equipment is grounded with
> no more than 14" of #6 automotive wire.
> All main copper/ brass contacts are
> soldered except the short #6 leads.
> There I use brass star washers and
> screws.
> Cheers,
> John
>
> ken wrote:
> >
> > I keep seeing posts concerning grounding radio chassis'.
> > If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp power
> > supply through a grounded (mast) A-99, should my radio chassis be
> > grounded? I thought it was through the power supply, or via the coax
> > from the grounded antenna?
> > If I do need to ground the chassis and do.....of what benefit would
> > this be?
> > I always get good answers,thanks guys,
> > Ken
> > 488 Central Texas
>

> --
> JOHN AMERO, Parksville, B. C. Canada
> E-Mail to:- johnaNO<unk>PAM@island.net
> **NOTE: REMOVE the_ NO<unk>PAM _in the
> email address for reply.**
> Check out my Web Site at-
> http://www.island.net/~johna/ ICQ UIN
> 2166985
> ... or Business- email to- Director of
> Business Development,
> JohnAmero@singaporerental.com
> Also see index at above web site or
> http://singaporerental.com/
>

2969. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39766506.D695EF25@freewwweb.com>
Source record: 44949

killrwat wrote:
>
> Bill, I think you take things TOO seriously at times........

No, I'm just too truthful at times.

> KW
--
> Bill Eitner <kd6tas@freewwweb.com> wrote in message
> news:3976256C.2411FDA2@freewwweb.com...
> > killrwat wrote:
> > >
> > > How could meeting Blu be a let down? I'm sure it would at worst
> > > interesting.......
> >
> > It wouldn't be interesting at all.
> >
> > He's just another guy with a novel
> > (for now) schtick. In person he's
> > nothing special. You know how it works.
> > At first you like the guy's wit and
> > originality. You make an effort to
> > meet him. He turns out to be just
> > another guy (maybe even a loser).
> > Then the guy's act loses its luster
> > (and maybe even becomes annoying).
> > After awhile, if the guy keeps up
> > the same old act, you begin to hate
> > him. If it keeps up long enough you
> > find yourself lashing out against him.
> >
> > In my 20 years in this hobby I've
> > seen that cycle over and over. I've
> > been part of it a few times.
> >
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2970. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Rytd5.349212$MB.5571076@news6.giganews.com>
Source record: 44950

You are wrong amigo

The quad has the same amount of gain as the yagi with an additional element over the quad.

That is why they work so well... That, and they are a "grounded" antenna.. They are much quieter on RX.

TollHolio

"Hamm4fun" <hamm4fun@aol.com> wrote in message news:20000717202038.02256.00000113@ng-mb1.aol.com...
> I had heard that signal engineering did not exaggerate their antenna specs like
> some do, I heard wrong. They claim their quads have a 2 db gain over a yagi
> with a like number of elements. This is only true for a 2 element quad. The
> best estimate is that a quad has about the same gain as a yagi with one more
> element than the quad. This is true out to about four elements, gain is about
> the same at 5 and at 6 the yagi passes the quad. The practical gain limit for a
> yagi is about 14 or 15 dbi with over 20 elements. The limit for a quad is about
> 11dbi and comes at five elements. Not saying anything bad about thier antennas
> but I would never buy a quad with more than 5 elements. Boom length for this
> size antenna should be between 30 and 20 ft long.

2971. Re: Amp Installation 2000 F150

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397667D9.9580DF9D@freewwweb.com>
Source record: 44951

AnnaMal01 wrote:
>
> Hello Group,
>
> I have a 2000 Ford F150, and I was wondering if any one could offer some
> suggestions about installing a one driving four Davemade linear (400-800 watts)
> in a vehicle this new. The alternator is a 115 amp and the battery is a 72 amp
> hour. The antenna I thought about using is a Wilson 5000 magnet mount. I was
> going to run four gauge welding cable direct to the battery.If anyone could
> offer any suggestions or insight it would be appreciated.
>
> Thanks,
> Dwayne

You bought a high-end amp--don't use a mag-mount.
A Wilson 5000 is okay--but drill the hole, do the
sanding, and make sure the coax shield hooks up
nicely to the sanded area (provide an adequate RF
ground). The hole should be where you used the
mag-mount (the middle of the highest part of the
vehicle).

Otherwise, I don't have any problems with your plan.

If you're super picky, you should use resonant coax
lengths and have the radio (transmitter) matched to
the amp.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2972. Re: Amp Installation 2000 F150

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397668B5.8D04308D@freewwweb.com>
Source record: 44952

AnnaMal01 wrote:
>
> Hello Group,
>
> I have a 2000 Ford F150, and I was wondering if any one could offer some
> suggestions about installing a one driving four Davemade linear (400-800 watts)
> in a vehicle this new. The alternator is a 115 amp and the battery is a 72 amp
> hour. The antenna I thought about using is a Wilson 5000 magnet mount. I was
> going to run four gauge welding cable direct to the battery.If anyone could
> offer any suggestions or insight it would be appreciated.
>
> Thanks,
> Dwayne

Something I forgot to include in my last post
is that you should do something to guard against
a fire if the hot side wire were to short to the
vehicle body. My personal favorite is a big relay.
Others will post their favorites. If you want
details about my ideas, e-mail me.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2973. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Rastus <jfayard@ionet.net>
Message-ID: <8l5pfi$j11$1@ionews.ionet.net>
Source record: 44953

How 'bout the Cobra XL 250 with 2 x MRF 454? Also what's the difference between the MRF 454 and 455?

Thanks,
ken

"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message news:39745E18.E927C8A@iolinc.net...
> I am a ham operater and I have no intrest in HF.I am a advent VHF UHF AND SHF
> operator.
> My callsign is KC8FWD I am in with the local repeater coordinnator and help him
> out when I can on fixing th eHAM TALK link system here in wv but I still enjoy
> communicating with 23 other
> hams in my area on the CB.Thanks Mike KC8FWD genocide 2 RF 357 73's and have a
> good day ... sk
>
> al wrote:
>
> > also i forgot if you got a good radio you don't need a amp. but if i
> > was going to buy a amp i would take a good look at my ant.. i feel that
> > you are better off with out the amp if you want talk dx you should
> > thank about becoming a ham operator. it's all what you want some people
> > don't want to become a ham they just like CB radio and that fine
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> > The fastest and easiest way to search and participate in Usenet - Free!
>

2974. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39766C5F.CF2C8183@freewwweb.com>
Source record: 44954

The Landshark wrote:

> My only beef with those type of amps are
> the sideband capabilities (None).

Dealing with that is just a matter
of telling me you want to use it on
SSB. Then it gets the killer #12
bias circuit and a switchable delay.

2975. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39766D9F.371AB830@freewwweb.com>
Source record: 44955

Rastus wrote:
>
> How 'bout the Cobra XL 250 with 2 x MRF 454?

That's a good amp.

> Also what's the difference
> between the MRF 454 and 455?

There are two differences. The 454 has a one-half
inch flange and is rated at 80 watts. The 455 has
a 3/8" flange and is rated at 60 watts.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

2976. exportsrus?

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: KF6FFZ@webtv.net
Message-ID: <11853-3976762D-14@storefull-251.iap.bryant.webtv.net>
Source record: 44956

i sent them a email about there abs1600 ant, asking about how much it would cost to be shipped to s,bar-cal.
the reply i got was the price for the ant and (witch i all reddy knew from there web site) but not on shipping? they said they would get me a price and never heard fron them again.
any one ever deal with these poeple? it does`nt seem like good buisiness practise? any comments. thank you for reading.
73 de kf6ffz
p.s.this was 2 weeks ago.

2977. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <kRvd5.165$Ki3.165529@news.pacbell.net>
Source record: 44957

I know that. But you also know that I like
buying them straight off the shelf, ready to rock.
How's Dennis doing?, give him my E address if
he wants.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:39766C5F.CF2C8183@freewwweb.com...
> The Landshark wrote:
>
> > My only beef with those type of amps are
> > the sideband capabilities (None).
>
> Dealing with that is just a matter
> of telling me you want to use it on
> SSB. Then it gets the killer #12
> bias circuit and a switchable delay.
>

2978. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <39767EF2.AD55D5F4@island.net>
Source record: 44958

An AM signal in CB is comprised three elements... A Carrier, upper side band and a lower side band all totaling 4 watts on the finals. On side band mode the carrier is removed (4 watts) and one side band (4 Watts)leaving one side band.

So lets say you switch to LSB mode (4 watts)... you lose the USB and carrier for a total of 8 watts, because the signal detail is now reduced by 2/3rds, taking 2/3rds less RF bands width. So you get 8 watts from the lost 2/3rds plus the 4 watts on LSB for a total of 12 watts. This is the basis of a simple legal CB radio signal.
Cheers,
John

Dave Hall wrote:
>
> Toll Free wrote:
> >
> > In AM (on a 100% modulated signal), only a quarter of the power is contained
> > in the carrier. The rest of it is in the sidebands....
> >
>
> That's funny. That's the opposite of what I've known. For a 100% 4 watt
> carrier there is 1 watt in each of the sidebands.
>
> Dave
> "sandbagger"

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
NOTE: REMOVE the_ NOï¿½PAM _in the email address for reply.
Check out my Web Site at- http://www.island.net/~johna/ ICQ UIN 2166985
... or Business- email to- Director of Business Development, JohnAmero@singaporerental.com

Also see index at above web site or
http://singaporerental.com/

2979. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <397681B3.B43C8A86@island.net>
Source record: 44959

Yep, I agree. The audio bandwidth on SSB
is 1100 to 1300 Hz. AM is much more...
and so is the noise!:-)
Cheers,
John

killrwat wrote:
>
> I don't care how much tuning it simply won't sound the same! When you
> find an SSB station with broadcast quality audio you let me know! I think
> you will be searching for a long while..... Have talked to folks on
> $5000.00 + high tech sideband radios, and they didn't sound as good as a
> few hundred dollar Ranger transmitter with a D-104!
>
> Bill Nelson <billn@spock.peak.org> wrote in message
> news:8l357u$l5j$3@bashir.peak.org...
> > Not quite true. The fidelity of the SSB signal is the same as the AM
> > signal. The difference is that tuning on a SSB signal is critical, it is
> > not on AM.
> >
> > --
> > Bill Nelson (billn@peak.org)
> >

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

2980. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <397686C8.B59899A7@island.net>
Source record: 44960

Hmmmm, OK simply put... going by your
local house wiring code install a
separate grounding system and ground all
radio equipment to it!
Cheers,
John

Toll Free wrote:
>
> I couldn't understand a damn thing you said?
>
> Is it just me, or was this out their?
>
> TollHolio
>
> "John Amero" <" johnaNOï¿½PAM"@island.net> wrote in message
> news:39724B20.472A5394@island.net...
> > A good grounded system consists of at
> > least 2 10 foot ground rods with a
> > double #4 copper wire, twisted together
> > (remember RF resistance goes up fast
> > over DC resistance). My 213 coax is run
> > from the mask to with in 2 feet of the
> > xmitter system and two #10 bare solid
> > copper wires in the conduit with the
> > coax ALL is grounded with each lead from
> > the ground rods.
> >
> > Inside I take off the conduit and 2 #10
> > wires with a 2 foot #4 welding cable to
> > a 3/8"x2.5"x6" brass buss. From the
> > each piece of equipment is grounded with
> > no more than 14" of #6 automotive wire.
> > All main copper/ brass contacts are
> > soldered except the short #6 leads.
> > There I use brass star washers and
> > screws.
> > Cheers,
> > John
> >
> > ken wrote:
> > >
> > > I keep seeing posts concerning grounding radio chassis'.
> > > If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp power

> > > supply through a grounded (mast) A-99, should my radio chassis be
> > > grounded? I thought it was through the power supply, or via the coax
> > > from the grounded antenna?
> > > If I do need to ground the chassis and do......of what benefit would
> > > this be?
> > > I always get good answers,thanks guys,
> > > Ken
> > > 488 Central Texas
> >
> > --
> > JOHN AMERO, Parksville, B. C. Canada
> > E-Mail to:- johnaNOï¿½PAM@island.net
> > **NOTE: REMOVE the_ NOï¿½PAM _in the
> > email address for reply.**
> > Check out my Web Site at-
> > http://www.island.net/~johna/ ICQ UIN
> > 2166985
> > ... or Business- email to- Director of
> > Business Development,
> > JohnAmero@singaporerental.com
> > Also see index at above web site or
> > http://singaporerental.com/
> >

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
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... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

2981. Re: FS: 3CX15,000H3 Tube

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8l6b69$19vs$1@newssvr03-int.news.prodigy.com>
Source record: 44961

Let start a thread about tying in the screen a bias on these tubes and how
to do it.

KRS

The Game <TheGame@yahoo.com> wrote in message
news:jTqd5.63$Ce4.1919@news3.voicenet.com...
> My bad i had a brain cramp and mistook Skipps tetrode for triode.. I
> certainly know what a triode is ToolFree... and yes it should have read
you
> cant drive the triodes with just a radio thats where the tetrode comes in
> (4cx) ..
>
>
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:hIfd5.346238$MB.5528791@news6.giganews.com...
> >
> >
> > Skippy, don't you think the 3cx15000 is a tetrode ??
> >
> >
> > >>>The giveaway is the 3 nomenclature. That means triode, Einstein.
> >
> > And i don't think you
> > would drive any of the other bigger tetrodes with just a radio......
> >
> > >>>I drive my 4CX5000 with a Kenwood TS440SAT. Nets about 12 Kw output.
> >
> > >>>So, yes, depending on the input swamping resistor on the grid, you
can
> > drive a tetrode to near full output with just a radio, ya moron.
> >
> >
> >
> > TollHolio
> >
> >
> >
> > "The Game" <TheGame@yahoo.com> wrote in message
> > news:un4d5.14$Ce4.133@news3.voicenet.com...
> > > Skippy, don't you think the 3cx15000 is a tetrode ?? And i don't think
> you
> > > would drive any of the other bigger tetrodes with just a radio......
> > > "Skipp" <skipp@pilot.ucdavis.edu> wrote in message

> > > news:8l2gp7$i9a$1@mark.ucdavis.edu...
> > > > : RH3333 <rh3333@aol.com> wrote:
> > > > : Good Eimac 3CX15,000H3 pull - full output - $950 + shipping
> > > >
> > > > That's a lot of money for a tube most people couldn't even light the
> > > > heaters on. Hard to drive with most of the conventional radios out
> > there
> > > > anyway...
> > > >
> > > > Oh well... back to my tetrodes...
> > > >
> > > > cheers
> > > > skipp
> > >
> > >
> >
> >
>
>

2982. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <7n3dnsg4ibsc1kcbto3n06n6n5ol05o0bl@4ax.com>
Source record: 44962
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Leland C. Scott" <no-spam@junk-mail.net> wrote:
>To barrow a saying, with some modification, from the investment folks,
>" Passed performance does not indicate future performance".

My insurance company is betting money on my future performance, based
on my past performance. That's why I have low rates...

>I can point you to a traffic court judge who if you should ever appear
>before him will very much disagree with that point.

He likely would take my past performance (good driving record) into
account...

>That is why these laws are being passed
>because people like you are in denial. Since you can't, or don't want too,
>correct your behavior it now becomes society's problem, and the solution is
>to pass the laws that are now being proposed to protect society by
>correcting your behavior for you.

That's the same big brother stuff as you last post. No need for a
second round...

2983. 55 antennas

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Zipper <Zip406@peoplepc.com>
Message-ID: <39760328@flexnet239.uunt.net>
Source record: 44963

Who has the best prices on 55 antennas. looking to mount a single 55 antenna on a 1990 GMC Suburban.

2984. Re: FS: 3CX15,000H3 Tube

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <hIfd5.346238$MB.5528791@news6.giganews.com>
Source record: 45048

Skippy, don't you think the 3cx15000 is a tetrode ??

>>>The giveaway is the 3 nomenclature. That means triode, Einstein.

And i don't think you
would drive any of the other bigger tetrodes with just a radio......

>>>I drive my 4CX5000 with a Kenwood TS440SAT. Nets about 12 Kw output.

>>>So, yes, depending on the input swamping resistor on the grid, you can
drive a tetrode to near full output with just a radio, ya moron.

TollHolio

"The Game" <TheGame@yahoo.com> wrote in message
news:un4d5.14$Ce4.133@news3.voicenet.com...
> Skippy, don't you think the 3cx15000 is a tetrode ?? And i don't think you
> would drive any of the other bigger tetrodes with just a radio......
> "Skipp" <skipp@pilot.ucdavis.edu> wrote in message
> news:8l2gp7$i9a$1@mark.ucdavis.edu...
> > : RH3333 <rh3333@aol.com> wrote:
> > : Good Eimac 3CX15,000H3 pull - full output - $950 + shipping
> >
> > That's a lot of money for a tube most people couldn't even light the
> > heaters on. Hard to drive with most of the conventional radios out
there
> > anyway...
> >
> > Oh well... back to my tetrodes...
> >
> > cheers
> > skipp
>
>

2985. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <pNfd5.431272$VR.5483183@news5.giganews.com>
Source record: 45049

Yes.

A friend designed it.

Toll Free

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000717211123.12266.00000534@ng-fk1.aol.com...
> >>>If you want SSB use, get either a Texas Star or a Messenger.
>
>
> If you want AM only, and don't care about spectral purity, get a DaveMade,
> Cookie Built or Pirate. I would choose the Pirate last, though.
>
>
> TollHolio<<<
>
> toll free , have you seen the biasing on the newer x-forces ? those
seem to
> be rather good
> ------------------------
> #22 north central illinois mobile

2986. Re: To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <LPfd5.346250$MB.5517603@news6.giganews.com>
Source record: 45050

I always replaced it with a 6LF6 or 8950.

Makes a nice hunnerd watt driver, after a bit of power supply stiffening.

Tollholio

"killrwat" <killrwat@dwave.net> wrote in message
news:39711778$0$8316$4bb17d6e@news.dwave.net...
> I've always found the 201's to be pretty decent on SSB... And a not
so
> common mod replaces the PA with a 6146, its a bit tricky to nuetralize but
> give the 201's some impressive output.....
>
>
> KW
>
>
>
> Eric Dobrowansky <kk2ed@adelphia.net> wrote in message
> news:Vn5c5.2744$p41.92552@news1.news.adelphia.net...
> > The reason one D201 is putting out more power than the other is because
> the
> > HV B+ line to the final tube's plate has probably been jumpered out on
the
> > set doing the 15w dead key.
> >
> > A popular mod for the D201/D201A years ago was to use a SPDT center off
> > switch and wire it to jump out either of the two 5w resistors in the B+
> > line, or both at the same time. Thiswould yield a l-m-h pwr switch with
> > about 4w, 8w, and 15w dead key. Note that on the later D201A's the 6L6
in
> > the final was replaced with a 6DG6 (or similar- been a long time!). In
> order
> > to get the higher power in these units, this tube was simply unplugged
and
> a
> > 6L6 put in its place. This was a direct plug-in swap, no mods necessary.
A
> > small note worth mentioning is that the 6DG6 (or whatever) was better on
> > SSB, but then again the D201s sucked on SSB anyway.
> >
> >
> > 73 Eric
> >
> >

> > JJ475171 <jj475171@aol.com> wrote in message
> > news:20000713100158.14958.00000634@ng-ck1.aol.com...
> > > Hello all, This post is basically a survey, I would like to know what
> kind
> > of
> > > dead key & swing values are being put out by other Tram radios, (for
> > example)
> > > on my D201 I get a 15 watt dead key, with a 30 watt pep. On my D201A,
im
> > > getting a stock 4 watts dead key, and a 32 watt pep. I basically want
to
> > know
> > > what other Tram users are consistently seeing coming out of their
> > > radios.......Both of my D201 radios are amazingly good in the audio
> > catagory,
> > > as well as receive, But ive never seen anything near these pep values
> > coming
> > > out of ANY other vintage radios, (Including Brownings).....thanks
> for
> > your
> > > opinions, Frank.
> >
> >
>
>
>

2987. Re: Thru-Glass CB Antenna SWR Problem

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <TTfd5.4860$mL5.196702@news-west.usenetserver.com>
Source record: 45051

OK... then for you... it's perfect.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"ron" <nysleeper@prodigy.net> wrote in message
news:8l32a3$18ls$1@newssvr03-int.news.prodigy.com...
>
> I do. It's serves it purpose on the thruway.
> Ron
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:KQ4d5.1359$mL5.58258@news-west.usenetserver.com...
> > Well it's good you got a match on it... but the problem is "whatd' you
> have
> > when youve got it"... the answer is nothing. For listening at short
range,
> > fine... but who buys a CB to do that?
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "ron" <nysleeper@prodigy.net> wrote in message
> > news:8l28u5$3js0$1@newssvr05-en0.news.prodigy.com...
> > >
> > > I got my SWR down with my cell look-a-like magnet mount....I had to
> cut
> > > some off the whip (per instructions) before it was any where near
> > > resonating. All I care about hearing is what is close to me (+/- one
> > mile).
> > > So for this application it works great, and doesn't look like a CB
> > antenna.
> > > As stated in another post, stay away from the tinting on vehicle
> windows.
> > >

> > > Ron
> > >
> > >
> > >
> > >
> > > Professor <bgriffey@kwom.com> wrote in message
> > > news:CTLc5.48411$MT.1606328@news-west.usenetserver.com...
> > > > You will not be able to get the match down with that antenna. It's
way
> > too
> > > > short and will not resonate well at 27MHz...
> > > >
> > > > You need to get another antenna.
> > > >
> > >
> > >
> > >
> > >
> > >
> >
> >
> >
> >
>
>

2988. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid>
Message-ID: <0c3a98ed.b6ffadd0@usw-ex0109-069.remarq.com>
Source record: 45052

In article <39754F32.8FF33048@freewwweb.com>, Bill Eitner
<kd6tas@freewwweb.com> wrote:
> RadioFreak wrote:
> >
> > Thanks for the advice Bill but do you understand
> what I'm
> > saying?
> Sure I do.
> > Of course I don't expect to find any mil-spec amps
> > at those prices. The reason I wrote I was mil/solder
> > certified was to let people know of my integrity. I
> have
> > been in the electronics assembly/calibration field
> for many
> > years and never have I seen such a thing.
> You should have never had to look inside
> either one.
> > You've got to
> > wonder, two different brands, two different dealers
> and the
> > same problem.
> Two different dealers that do business the
> same way. That's a coincidence, but nothing
> to really wonder about.
> > Buying a new product and having to work the
> > bugs out of it is nonsense!
> I agree. The end user who pays retail
> shouldn't have to do anything but enjoy
> his purchase. Something to consider is
> that you probably didn't buy from a true
> retail outlet in either case. For example,
> I'm a true retail amp dealer. A Texas
> Star 500 from me costs $370. The customer
> sits with me and watches as I match his
> radio to the amp and run the radio/amp
> combo through its paces on the bench.
> I answer any and all questions before,
> during, and after the sale, offer
> refreshments during the experience, and
> do my best to make the experience pleasant.
> That's retail. Swap meets, over the radio--
> then meet in a parking lot deals, and cut-
> throat mail order transactions; those are
> not retail experiences.

>
> > Maybe the design is well planned
> > but the finished product is junk!
> I disagree. The vast majority of Texas Stars
> and Dave Mades work right off the bat and are
> reliable. I understand that you had a bad
> experience, but I'm here to tell you that what
> you went through is not the norm--even when you
> choose not to go full retail.
> > 73's to all
> 73.
> --
> > In article <39748421.6E77EE9B@freewwweb.com>, Bill
> Eitner
> > <kd6tas@freewwweb.com> wrote:
> > > You'll be dissatisfied with Ameritron too. They
> are
> > > of no
> > > better quality than Dave Made or Texas Star. They
> > > don't
> > > perform any better and are overpriced because they
> > > include
> > > elaborate protection circuitry (that often causes
> > > problems)
> > > and band-switched tuned output circuits. (I'm
> talking
> > > about
> > > their solid-state units.) The tube units require
> high
> > > drive
> > > and are built to a price point; therefore, they
> won't
> > > be
> > > satisfyingly military-like in their quality and may
> > > not be
> > > compatable with your radio either.
> > > Your best bet would have been to rework all the
> solder
> > > joints
> > > in the Texas Star until you were satisfied that
> they
> > > were up
> > > to your standards, then buy an Astron power supply
> > > (rework
> > > all of its solder joints too) and a nice low-pass
> > > filter
> > > (of course you'll need to rework all of its solder
> > > joints)
> > > so that the Texas Star would function as a base
> amp.

> > > The
> > > Texas Star 500 design is solid and its performance
> is
> > > above
> > > average. I've put alot of them in service. I
> won't
> > > deny
> > > that I've seen a few that had factory defects
> (missed
> > > solder
> > > joints, shorted keying circuit transistors,
> defective
> > > lamps,
> > > stripped cover screws, etc.), but once the minor
> > > problems
> > > are handled the amps hardly ever come back. In
> other
> > > words,
> > > if the unit works when put into service, it
> continues
> > > to work
> > > for a long time. I've never seen one that worked
> > > properly
> > > when put into service that developed a problem due
> to
> > > a cold
> > > or cracked joint. The only solder joint related
> > > problems
> > > I've repaired are caused by overheating the amp.
> In
> > > other
> > > words, the amps are run until they are so hot that
> the
> > > solder
> > > softens and parts literally fall out. That in
> itself
> > > says
> > > something about the durability of the Texas Star
> > > designs.
> > > It's not uncommon in a case where the amp was
> > > overheated to
> > > the point where parts fall out to simply put the
> parts
> > > back
> > > and have the amp work again. If the design was
> poor
> > > and
> > > the amp was unstable, the power transistors would
> > > thermally
> > > run away and fail long before the amp was hot

> enough to
> > > melt solder.
> > > The bottom line is that you had a nice amp in the
> > > Texas Star.
> > > I believe you prejugded it based on it's appearance
> > > and a
> > > minor factory defect. The fact that yours had a
> > > defect should
> > > be blamed on the dealer you bought it from rather
> than
> > > the
> > > manufacturer. Too many dealers just hand off
> boxes to
> > > make
> > > money. In other words, they don't take the time to
> > > test
> > > anything--they just put one box in another box and
> > > ship it.
> > > The other side of the coin is that the dealers that
> > > test
> > > every unit and repair any defects (like myself)
> charge
> > > more.
> > > That's just the way it has to be. In any case, the
> > > Texas
> > > Star 500 is a great value (maybe even the best
> value)
> > > when
> > > it comes to broad-band, solid-state HF amps.
> You'll
> > > eventually
> > > come to realize that.
> > > --
> > > RadioFreak wrote:
> > > >
> > > > I apologize if I offended some TexasStar users
> out
> > > there but
> > > > I needed to voice my opinion on my experience on
> > > them. Over
> > > > the weekend I purchased new a DaveMade amp at a
> local
> > > > hamfest. After getting home I connected the amp,
> > > turned it
> > > > on and the power L.E.D. did not turn on. Here we
> go
> > > again I
> > > > said to myself. I opened the unit to do a little
> > > > troubleshooting and saw that the L.E.D. had a bad
> > > solder

> > > > joint and was not making contact. After properly
> > > soldering
> > > > it back on I brought the unit under a high power
> 6
> > > inch
> > > > magnifier to inspect the rest of the circuitry.
> Not
> > > to my
> > > > surprise I found another problem. A resistor
> placed
> > > between
> > > > the power adjust pot and the circuit board had
> NEVER
> > > been
> > > > soldered! So my friends do you see what I mean
> when
> > > I say
> > > > these things look like they're put toghether by a
> > > six year
> > > > old! If theses companys wish to claim they make
> "the
> > > best"
> > > > product they need to spend a little money and
> hire
> > > > experienced assemblers and quality control
> > > inspecters. I
> > > > remember an old ham once ask me "when are you
> going
> > > to stop
> > > > spending your money on that c.b. crap, it never
> > > works" I'm
> > > > starting to realize this today. You know what
> they
> > > say, "one
> > > > mans trash is another mans treasure" I'm going to
> > > save my
> > > > money and buy an Ameritron. 73's
> > > >
> > > > * Sent from AltaVista http://www.altavista.com
> Where
> > > you can also find related Web Pages, Images,
> Audios,
> > > Videos, News, and Shopping. Smart is Beautiful
> > > --
> > >
> ----------
> > > ------------
> > > -=[Bill Eitner]=-
> > > Link to A.M. Tutorial, rec.radio.cb FAQ
> > > and The Dark Side:

> > > http://kd6tas.conk.com
> > >
> ----------
> > > ------------
> >
> > * Sent from AltaVista http://www.altavista.com Where
> you can also find related Web Pages, Images, Audios,
> Videos, News, and Shopping. Smart is Beautiful
> --
> ----------
> ------------
> -=[Bill Eitner]=-
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ----------
> ------------
Bill there was I reason I had to look inside both those amplifiers. Like I said, becuase of the poor workman ship, everytime I would drive over even the smallest bump parts of the circuit would open up and my SWR would hit the roof! Knowing that there was no problem with my rig or antenna I proceded to inspect the amplifier. I'll say if again there were numerous cold solder joints and the coax coax shield feeding the SO-239 was barely holding! It took alot of time to "work out the bugs" With the DaveMade I purchased over the weekend the initial problem was the power L.E.D. was not operating. I thought maybe if was open or burnt out. As suspected the anode side of the L.E.D. was barely soldered and was not making contact. Then I found the other overlooked solder point which was a resistor that was just poking through(never soldered) the power adjust pot. This is the reason I had to troubleshoot and "look inside" this one as well. I can't say if ExportsRUs is a true dealer but that was the same price I had paid for the Texas. Bill I thank you for all your input. It sounds like you take the time to put your units through "run in" before shipped out. Maybe we can do business sometime. Where is your place of business located? Do you have a web site? Maybe I can give these products a third chance. 73's

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

2989. Re: ^^Breaker^^

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000719081302.02605.00000230@ng-cj1.aol.com>
Source record: 45053

no radio checks on my "freeband" freqency ! But l will tell you that ya sound 5 X 9 . Talk to ya on 27.425 LSB

2990. Re: Mobile antenna for minivan

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <06dd06c0.7cb5fb13@usw-ex0102-016.remarq.com>
Source record: 45054

the wilson 500 on the front hood would work but would be a poor
choice...a top loaded antenna would work better on the front
hood....

Dave
KG5XR
Daves Radio Electronics
On Bull Shoales Lake
Ark/Mo State Line

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2991. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <39759A17.541B@worldlynx.net>
Source record: 45055

Toll Free wrote:
>
> In AM (on a 100% modulated signal), only a quarter of the power is contained
> in the carrier. The rest of it is in the sidebands....
>

That's funny. That's the opposite of what I've known. For a 100% 4 watt carrier there is 1 watt in each of the sidebands.

Dave
"sandbagger"

2992. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1cd89e00.7e98f66e@usw-ex0102-016.remarq.com>
Source record: 45056

OH NO ! San Jose..... OH NO! I used to live there....OMG!

he might be my son....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2993. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <04c2ce8c.80498fe1@usw-ex0102-016.remarq.com>
Source record: 45057

I have several 2 mtr beams... 2- 11 ele. cushcraft stacked.
good system. I have a 15 element cushcraft I gave to my son-in-
law that works real good. I used to run it horz. for 2 mtr
ssb... and a couple oh homemade 5 elements....made on a broom
handle we use for fox hunts...

Dave
KG5XR
Daves Radio Electronics
On Bull Shoales Lake
Ark/Mo State Line

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Up to 100 minutes free!
http://www.keen.com

2994. Re: what i would like right now.....

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0eb3e752.80fa88de@usw-ex0102-016.remarq.com>
Source record: 45058

I didn't know he was dead....what killed him?

daver

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2995. Re: RADIO CHAT ROOM

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <02822ed6.8340a0be@usw-ex0102-016.remarq.com>
Source record: 45059

I havn't found anyone in the radio room the last 3 days...
I hop in there from time to time...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

2996. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8l4ae7$k34$1@nnrp1.deja.com>
Source record: 45060

In article <1cd89e00.7e98f66e@usw-ex0102-016.remarq.com>,
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> OH NO ! San Jose..... OH NO! I used to live there....OMG!
>
> he might be my son....
>
> dave
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

geez, how many sons do you have around here hillybilly?,,,,.....cd is
out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2997. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8l4ao8$ke6$1@nnrp1.deja.com>
Source record: 45061

In article <1333aea1.a72dd857@usw-ex0104-025.remarq.com>,
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> i know, I tried to kill him when he was born but the little
> booger run up a tree....
>
> dave
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

liar, liar , pants on fire,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2998. Re: ^^Breaker^^

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Prozac <Prozac@BayshoreNetwork.Com>
Message-ID: <vtid5.75441$lU5.508638@news1.rdc1.nj.home.com>
Source record: 45062

You sound good out here passing exit 114 of the Garden State Parkway (beep beep).

--
Visit:
www.bayshorenetwork.com
and you too my get 10-8 some day!

"CLFASTBACK" <clfastback@aol.com> wrote in message
news:20000719081302.02605.00000230@ng-cj1.aol.com...
: no radio checks on my "freeband" freqency ! But l will tell you that ya
sound 5
: X 9 . Talk to ya on 27.425 LSB

2999. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39745505.F6636E0E@some.net>
Source record: 45063

Nice try but, it takes 50 watts audio to modulate a 100 watt carrier to 100%.
All the audio power goes into the sidebands, so you have a 100 watt carrier and
50 watts divided between two sidebands, or 25 watts in each sideband.

Toll Free wrote:

> In AM (on a 100% modulated signal), only a quarter of the power is contained
> in the carrier. The rest of it is in the sidebands....
>
> TollHolio
>

3000. Re: 10 watts from stock radio

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <RBid5.1408$Yy3.60657@newsread2.prod.itd.earthlink.net>
Source record: 45064

Years ago, at the 'changeover' to 40 channels, I picked up a TRC-152. This was the PLL version of the Radio Shack TRC-52. It was never in a catalog. It was followed almost immediately by the TRC-452 which was IDENTICAL to the TRC-152 EXCEPT for the power connector area (which had chokes for RF supression on the 40 channel version, as did all the speaker, pa, and mic jacks) and the dial indicator, which was 40 channel vs 23. In fact, the rig was quite easily convertable to 40 channel. (Not that "I" would ever do such a thing....)

Anyway, there were all these rumors about how the 40 channels would have only 50% modulation, and 2W of power floating around. So I got a scope and set it up with the rig.

It would easily pump out over 4W of power, at 100% modulation, when adjusted properly. But when I did the 'trapazoid' test, it didn't look that great. It would 'peak', but it wasn't 'loud' kind of thing. So I started tinkering. I ended up turning the rig down to about 3.2W, cranking the limiter back to match, and tweaking up the gain on the audio. The end result was I had a rig that was incredibly clean, and just 'blasted away' on the air with an incredible ammount of punch. The trapazoid showed a pretty full pattern!

Well, one guy wanted my radio, and I coveted the TRC-449 SSB unit which had just come out. I was going to buy the 449 anyway, then this guy just 'wanted' my 152. I offered to sell him a 452 that I'd set up the same way, but he just wouldn't have that. He wanted "MY" radio, not one set up the same way. It HAD to be the radio he had heard on the air. I was kind of leery about selling a radio that was 'converted' but he insisted, and when he offered me the retail price of a new 452 ($140) well, I sold it.

The difference of 3.2W ot 4W, or even doubling the power to the 8W range you're not going to really see a practical difference in performance. But you WILL perceive the benefit of having the radio adjusted 'clean' and to the best performance with regard to modulation.

I head these people on the air who have the rigs adjusted 'wide open' so they splatter all over the place. Just remember, there's only so much power available, and any that goes into generating splatter is wasted, it's NOT on track with the signal you WANT to send out, it's actually taking AWAY from your signal. I guess this is a prime example of a little knowledge is dangerous. Damn little!!

Mike

Len <bk3562@yahoo.com> wrote in message
news:397518AF.3C983FF8@yahoo.com...
> Did anyone ever see the output waveform modulated from a radio
modified,
> maxed out to about 10 watts or so?? It is well distorted. Peaks are
> clipped starting to resemble a square wave. Tricking the meter into
> reading higher then it actually is. Hook up an oscilloscope sometime
and
> check it out. If I peak out a radio, I tune it to the point of just
> distorting with 100% mod. Maybe hitting 7 watts depending on the
radio.
> Not much improvement. Better off to use a linear with 1 to 2 watts out
> of the radio and 100% Mod. But then again using a linear on 27mhz is
> illegal !!
>

3001. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <1Jid5.1421$Yy3.61009@newsread2.prod.itd.earthlink.net>
Source record: 45065
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Jerry,

Kind of reactionary aren't you?

Well, first off, while what you say is GENERALLY true with regards
to the raw facts, it reminds me of the old story....

The first mate came back from shore leave and found an entry
in the log for the previous day. "The first mate was drunk
today".

He confronted the captain, who said "It's true, isn't it?"

Well, the captain found an entry in the log the next day from
the
first mate. "The captain was sober today".

And while I said your facts were 'generally' true, it's not 100%.

CBers ARE involved in Skywarn and RACES in some parts of
the country. Quite the opposite of what you try to show. There
ARE HAM groups who welcome CBers as another aspect of
emergency service. HAM groups who, in my opinion, AREN'T
so insecure in themselves that they have to generate artificial
distinctions and berate CBers just for being CBers. Besides,
association is the best recruiting ground.

Technical discussions on the HAM bands? Big "F'n" deal!! I've
also heard an extra class HAM 'just discover' that alkaline
batteries last longer than NiCads! I've heard an ARRL technical
representative (an extra) actually tell someone to cut the 'lock'
line on his rig to expand coverage. On the other hand, I've heard
a discussion on CB of how to modify a Motorola PLL circuit
that uses the a dual-modulus prescaler that I'll bet not 1 out of
10,000 HAMs could understand.

And this....

> Nothing interesting to talk about? HA! I've heard technical
> conversations on the ham bands that would baffle many a
layman--includ-
> ing YOU, I betcha.

Well, that offends me. You come off with that statement as a
little self-important prick. Sorry for being so explicit. But unless

you show me a list of patents that give you such a right to be
'brain proud', my assessment stands.

Don't feel so superior over a 'technical' discussion that you've
heard on HAM. Can YOU do as good? If not, then put yourself in
your own clasification of CBer!

Sure, theres some real idiot CBers, and as a general rule, they
are the loudest and most pominant at times. But then again,
there's some real asshole HAMs as well. Don't think for a
second that ANY one group has a monopoly on the idiots out
there.

Mike
N1DVJ

Jerry Oxendine <joxendi@bellsouth.net> wrote in message
news:39751275.5F85@bellsouth.net...
> Hmmm,
> If it truly IS as you say below, then why is it that when disaster
> strikes, power and communications fail, it is usually the Hams the
> authorities call upon to help? When smaller boats get into trouble at
> sea, why is is that HAMS are the ones who are often called upon to
> assist thru such services as the Maritime Mobile Service Net? Why
> does the Red Cross rely on HAMS to run most of their traffic in the
> event of floods, fires, hurricanes, and earthquakes? Why does the
> weather service rely upon SkyWarn to provide up to date eyewitness
> data on wind, rain intensity, damage, size of hail, etc? Again a
> service provided by HAMS! Why is it that the Military relies upon/
> supports the Military Affiliate Radio System (MARS) to pass health and
> welfare, and personal messages between service people and stateside?
> True, cellphones have lessened the need somewhat, but MARS passes
these
> messages for free. Again, a service provided by, yup, HAMS! Why is
> this so? Because Hams have proven from the beginning to be a valuable
> asset to the community, state, and Nation when the chips are down.
They
> have taken the time to get TRAINED for this, and those who are in
> positions of authority in government KNOW this. That's why.
>
> Tell me, while you are so busy bashing hams, why the authorities NEVER
> call on CBers on any sort of blanket basis in a disaster? Why isn't
> there a CB MARS, A CB SkyWarn, a CB Races (except to see who can out-
> power the other), a CB Maritime Mobile Net? Yeah, you got that REACT
> stuff, but what do they "react" to? A broken down car on the freeway?
> I've never heard of or seen any of that REACT stuff at any of the dis-
> asters I've responded to--such as Hurricane Floyd in eastern NC.
> Nothing interesting to talk about? HA! I've heard technical
> conversations on the ham bands that would baffle many a
layman--includ-
> ing YOU, I betcha.

>
> No flames intended towards the majority of the nice people on the
board,
> I'm just responding to someone who apparently is badly misinformed!
And
> I don't care if the original poster was or was not a ham, either!
>
> J
>
> CAM wrote:
>
> >
> > You're right, Dwight. Hams don't try to understand each other and
> > rarely participate in an actual informational conversation. :-)
> > --
> > http://www.mindspring.com/~w6rca
>

3002. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <29c58ecd.23087fc7@usw-ex0106-046.remarq.com>
Source record: 45066

LOL

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3003. Re: LOOKING FOR OTHER Tram D201 (Hand wired version) OWNERS.....

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000719111934.20174.00000078@ng-cc1.aol.com>
Source record: 45067

>I thought they were all hand made..Ive never seen two that had guts that
>looked alike :) They all had slight differences in their construction, and i
>forgot to write down The D201a i had was serial #29743. Maybe someone else
>will shed some light on this subject, i never dived into Tram very
>hard..Anywho, what town in CT are you in ?? E.Windsor here..Gonna go run

Im in "Hat City" (Danbury) CT. And to answer your question.....The D201 came in (2) versions, A hand wire version, which was the first and rarest.......and 2 years later was fitted with "circut board" plug in modules (just like the D201A) its 40 channel counterpart. If you had the hand wired one, AND if it was in mint cond.....its worth about 800.00 dollars, for that matter, the D201A in "like new" condition, with all manuals, and mic, is likewise worth that amount. E-Bay just sold a like new. D201A and it sold for $810.00. Have a good day, regards, Frank in CT.

3004. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000719112519.20174.00000079@ng-cc1.aol.com>
Source record: 45068

>Can anybody explain to me the purpose of running high power on AM ?

Here we go AGAIN.....................LOL, 73, Frank.

3005. Re: ^^Breaker^^

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8l4ikgqto1@nnrp1.deja.com>
Source record: 45069

In article <vtid5.75441$lU5.508638@news1.rdc1.nj.home.com>,
"Prozac" <Prozac@BayshoreNetwork.Com> wrote:
> You sound good out here passing exit 114 of the Garden State Parkway
(beep
> beep).
>
> --
> Visit:
> www.bayshorenetwork.com
> and you too my get 10-8 some day!
>
> "CLFASTBACK" <clfastback@aol.com> wrote in message
> news:20000719081302.02605.00000230@ng-cj1.aol.com...
> : no radio checks on my "freeband" freqency ! But l will tell you
that ya
> sound 5
> : X 9 . Talk to ya on 27.425 LSB
>
>

HA HA HA HA PROZAC YOU ARE A GOOD LISTENER!!!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

3006. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8l4im7qud1@nnrp1.deja.com>
Source record: 45070

In article <397514BA.2E43A118@oio.net>,
'Doc <w5lz@oio.net> wrote:
>
>
> He's in California! That explains a lot...
>

ITS IN THE WATER!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

3007. Re: what i would like right now.....

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <6Yjd5.19249$7W2.220184@news1.wwck1.ri.home.com>
Source record: 45071

he dropped dead after he realized he was a 40 year old heterosexual male, who touched other mostly naked , oiled up men, for a living, while little boys watched in the audience. I cant blame him, i woulda killed myself too...

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:0eb3e752.80fa88de@usw-ex0102-016.remarq.com...
> I didn't know he was dead....what killed him?
>
> daver
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

3008. 8 TUBE ELKIN "SUPER PRO"AMP FOR SALE

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: dwight136@aol.com
Message-ID: <20000719114211.02248.00000267@ng-fs1.aol.com>
Source record: 45072

HERE IS A OLDIE THAT I PICKED UP AT A ESTATE SALE ..I CAN'T TEST IT BUT IT LIGHTS UP ALL BULBS ON FRONT AND ALL TUBES LIGHT UP ALSO AND THE FAN INSIDE RUNS...I WILL SHIP THIS AMP FOR $375.00 TO YOUR DOOR ..BUT I HAVE TO SELL IT AS IS DUE TO THE FACT I CAN'T CHECK IT OUT ...WITH NO ANTENNA ..THANKS FOR READING ..OH THE TUBES ARE 12DQ6-B'S

3009. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <kkkd5.934$Q7.28769@news-east.usenetserver.com>
Source record: 45073

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:1cd89e00.7e98f66e@usw-ex0102-016.remarq.com...
> OH NO ! San Jose..... OH NO! I used to live there....OMG!
>
> he might be my son....
>
> dave

LOL!!... might'a been all the years of RF exposure!

3010. Re: swr / reflected power

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000719121859.01970.00000147@ng-mb1.aol.com>
Source record: 45074

>
>>are they one is the same ?
>>
>

They are related but not the same. SWR also depends on how much forward power you have. The more forward power then the more reflected power it takes to give a high SWR. Usually a Good SWR means that reflected power is about 1% of the forward. This equates to an SWR of about 1.5:1 or less.

3011. Re: 10 watts from stock radio

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: ron <nysleeper@prodigy.net>
Message-ID: <8l4l8h$3v8a$1@newssvr05-en0.news.prodigy.com>
Source record: 45075

Sounds like the receiving station has a "loose" meter.
Ron

"Darrin" <darrin99@iname.com> wrote in message
news:2rgbnskpout22j2756bdpv2cnukvt74htm@4ax.com...
> On Wed, 19 Jul 2000 14:06:41 GMT, "Mike Yetsko" <joe@user.com> wrote:
>
>
> >The difference of 3.2W ot 4W, or even doubling the power to the
> >8W range you're not going to really see a practical difference in
> >performance. But you WILL perceive the benefit of having the
> >radio adjusted 'clean' and to the best performance with regard to
> >modulation.
> >
> >I head these people on the air who have the rigs adjusted 'wide open'
> >so they splatter all over the place. Just remember, there's only so
> >much power available, and any that goes into generating splatter
> >is wasted, it's NOT on track with the signal you WANT to send out,
> >it's actually taking AWAY from your signal. I guess this is a prime
> >example of a little knowledge is dangerous. Damn little!!
> >
> >Mike
> >
> I know this might be "simplistic", but I did a test of 4W vs 8W.
> While talking to a local base about 10-15 miles away on AM, I adjusted
> the power on my radio from 4W to 8W. At 4W I was hitting him with a
> "7", modulation was good. At 8W, I hit him with a "9", modulation was
> louder and still clear. There was no noticeable difference on LSB. I
> keep getting "advice" to remove my modulation limiter, but I'm not
> going to do it. The radio sounds fine, as is.
>
> ..... JMO,.your mileage may vary.

3012. Re: 10 watts from stock radio

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8l4o38$vq2$1@nnrp1.deja.com>
Source record: 45076

blutarsky can show youi how to seporate the trassmiter from the receever board. then addd ground.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

3013. Re: 10 watts from stock radio

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <Rrld5.3807$in.168617@newsread1.prod.itd.earthlink.net>
Source record: 45077

The difference from 4W to 8W is 3db. "S" meters are by definition
6db per "S" unit. So to REALLY see a 2S change would require
12db, or 4W to 64W. From 4W to 8W would really be 1/2 S unit.

What you actually are seeing is the fact that most radios do NOT have
a calibrated S-meter. They have a received signal strength meter
that does what the manufacturer built it to do. In reality, what 99%
of the manufacturers do is just tie the meter anywhere they can in the
receive IF. So a stronger signal does get indicated by a higher meter
reading, but they really aren't accurate, or even close to it.

In addition, most radios will have some AGC circuit that amplifies
weaker signals more than strong signals, and it's usually controlled
in the IF. With AM or SSB you don't want the IF to go into limiting.
(You do with FM.) The end result of this all is that the stronger the
signal, through this non-linear IF strip, will have higher audio at
detection.

BUT, applying a signal to an RF waveform and looking for a 'peak'
reading is not the whole story. Did you ever hear someone who
sounds weak, like they are talking 2 feet from the mic? Well, imagine
that you turn up their mic gain so that they are as loud as everybody
else. Would they sound as good? Not hardly, there would be no
'fullness' to their sound. Mics are non-linear as well, a property
called
'proximity effect'. In mics, it usually affects the bass frequencies
more
than anything else, and bass is where the most energy is in a voice.
So audio tailoring could help here, as the bass doesn't always give
the best 'readibilty'. But bass sure will add audio 'power' to the
signal,
right? Want to waste all that power there? Of course not, that's my
communication mics don't generally work that well as recording mics.
(And yes I do know that some people use recording mics for
communications.) But think about your telephone, think that's really
hi-fidelity? But you can understand what someone is saying even
when the line falls to pieces with noise and interference, right.

Back to the audio itself. The 'limiter' in a CB set really is no such
thing.
People who don't know squat think it 'limits' their power. In reality,
what a PROPERLY designed and adjusted limiter does is set the
peak limit for the audio BEFORE it goes to the RF. Properly adjusted,
this actually lets you TURN UP the audio gain to boost the MOST of
the signal, and at the same time 'limiting' the peaks so that you

'chop off' the tops. The end result is a MUCH more powerful audio signal. NOW it can be sent to the RF stages, and there it can be put with the RF properly without carrier cutoff.

AM sets generally have an audio output transformer that is in SERIES with the 12v. The 12v come 'through' the transformer and now becomes 12v with audio riding on it. This is then sent to the finals of the RF stage as the power supply. If you drive the audio peaks too hard, you are actually TURNING OFF the finals for a fraction of a second on those peaks. This means less power, during those 'turnoffs'. AND it also means the 'splatter' as the carrier goes on and off. You don't get something for nothing, so the energy that is in the splater comes from where? You guessed it, right where you really want it. So taking out the limiter hurts you, big time.

Now, the best situation would be if you could drive your finals as hard as possible to get the most dead carrier power out. Then drive the audio as hard as possible but JUST BEFORE cutoff. AND drive the audio with the 'fullest' signal. Just like having a bassdrum on an audio track. Lots of power during the thud, but nothing the rest of the time, right? But if you had a 'full' audio track, isn't the stereo amp pumping out more power? That's what you want with you CB audio as well. The 'fullest' signal possible.

One final item. SSB sets are a bit different. You can't feed the audio
to the finals like the way I described above with SSB. SSB sets by design generally will mix and filter the signals at a low level to generate
the SSB signal, then have a linear output stage to raise them to the actual output design power. (Yes, all SSB sets have a 'built in linear'.)
I'd have to look, but I wouldn't be surprised if your CB set did the same
thing for AM. It would actually be a simpler design. In that case, if you
are boosting the power by controlling the finals, you aren't doing the same thing an AM set would be doing by boosting the RF and not the audio. All you did was basically change the 'level' that appeared at the output antenna jack.

Mike

Darrin <darrin99@iname.com> wrote in message news:2rgbnskpout22j2756bdpv2cnukvt74htm@4ax.com...
> On Wed, 19 Jul 2000 14:06:41 GMT, "Mike Yetsko" <joe@user.com> wrote:
>
>
> >The difference of 3.2W ot 4W, or even doubling the power to the
> >8W range you're not going to really see a practical difference in
> >performance. But you WILL perceive the benefit of having the
> >radio adjusted 'clean' and to the best performance with regard to

> >modulation.
> >
> >I head these people on the air who have the rigs adjusted 'wide open'
> >so they splatter all over the place. Just remember, there's only so
> >much power available, and any that goes into generating splatter
> >is wasted, it's NOT on track with the signal you WANT to send out,
> >it's actually taking AWAY from your signal. I guess this is a prime
> >example of a little knowledge is dangerous. Damn little!!
> >
> >Mike
> >
> I know this might be "simplistic", but I did a test of 4W vs 8W.
> While talking to a local base about 10-15 miles away on AM, I adjusted
> the power on my radio from 4W to 8W. At 4W I was hitting him with a
> "7", modulation was good. At 8W, I hit him with a "9", modulation was
> louder and still clear. There was no noticeable difference on LSB. I
> keep getting "advice" to remove my modulation limiter, but I'm not
> going to do it. The radio sounds fine, as is.
>
> ..... JMO,.your mileage may vary.
>

3014. generic talk back

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: hvytruker@aol.com
Message-ID: <20000719132821.13466.00001407@ng-ci1.aol.com>
Source record: 45078

is there any way to make any radio have talk back by installing a resister or anything to the speaker jack?

3015. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8l357u$l5j$3@bashir.peak.org>
Source record: 45079

killrwat <killrwat@dwave.net> wrote:
: Richard, Twistedhed puts forth some very valid points.... I've heard
: SSB Signals 2 and 3 channels away, Operators on the opposite sideband
: typically tear up the frequency as well! Yes SSB is more efficient
: (slightly) However why do you suppose AM Broadcast hasn't gone to SSB?
: one word FIDELITY, I prefer AM, no matter what radio, filters, tuning,
: etc... SSB always sounds UN-NATURAL, it simply lacks the fidelity
: available on AM!! Where I am located its normal to talk 35-50 miles base
: to mobile, and SSB does not make a whole lot of difference....

Not quite true. The fidelity of the SSB signal is the same as the AM
signal. The difference is that tuning on a SSB signal is critical, it is
not on AM.

--
Bill Nelson (billn@peak.org)

3016. Re: Mobile antenna for minivan

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3975ECDA.5332438F@oio.net>
Source record: 45080

hillbilly wrote:
>
> the wilson 500 on the front hood would work but would be a poor
> choice...a top loaded antenna would work better on the front
> hood....
>
> Dave
> KG5XR

Your right, a top loaded antenna would work 'better'
mounted anywhere on the van. The only 'problem with top
loaded antennas is that mechanically, they can be a 'pain',
and really, when you get down to the 'nut-cracking', there
probably isn't enough difference in received signal between
a top loaded antenna and any other comparable one.
'Doc

3017. Re: coax length?

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3975EDD9.2673A1CB@oio.net>
Source record: 45081

Miles Davis wrote:
>
> Doc, I think "Quads" may refer to four wheel Off-Road bikes. I tend to agree
> with you if this is a barefoot application.
>
> --
> Miles Davis
> This is CB radio...........No crying allowed!

Yep... the 'light' came on as soon as I sent the post!
Also, any measuring (SWR etc.) should be done with a
rider on the 'quad'. That's how it'll be used, so that's
how you should check it (also dawned on me after sending
the post) ... oh well.
'Doc

3018. What is the difference between a Uniden PC122 and a PC122XL

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <J9md5.31767$qS3.67510@tor-nn1.netcom.ca>
Source record: 45082

I have seen the PC122 listed in many tune up manuals. Is this the same as a PC122XL ? or is there more to it than just a fancy chrome faceplate ?

Thanks,

Richard.

3019. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <J9md5.31766$qS3.67510@tor-nn1.netcom.ca>
Source record: 45083

I agree about the fidelity of AM over SSB, but for voice communications it's not really a big deal.

If this is the case, then why do these guys that run high power AM stations also quite often have their echo boxes turned up to the max making what they say almost unintelligible ?

Best regards,

Richard.
9013 Ontario Canada

killrwat wrote in message <3974b008$0$8309$4bb17d6e@news.dwave.net>...
> Richard, Twistedhed puts forth some very valid points.... I've
heard
>SSB Signals 2 and 3 channels away, Operators on the opposite sideband
>typically tear up the frequency as well! Yes SSB is more efficient
>(slightly) However why do you suppose AM Broadcast hasn't gone to SSB?
>one word FIDELITY, I prefer AM, no matter what radio, filters, tuning,
>etc... SSB always sounds UN-NATURAL, it simply lacks the fidelity
>available on AM!! Where I am located its normal to talk 35-50 miles base
>to mobile, and SSB does not make a whole lot of difference....
>
>KW

3020. Re: Wanna trade 16 pill davemade

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <_emd5.1110$jH6.30457@typhoon2.ba-dsg.net>
Source record: 45084

Yes maybe a run of the mill driver 3cx3000, will go for 3500 a comp 3000
will go for quite a bit more ...
"Maul13" <maul13@aol.com> wrote in message
news:20000718222515.14946.00000028@ng-fy1.aol.com...
> 3cx3000 Should sell for aroung $3500

3021. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3975F484.6450C32C@freewwweb.com>
Source record: 45085

RadioFreak wrote:
>
> Bill there was I reason I had to look inside both those
> amplifiers. Like I said, becuase of the poor workman ship,

I completely and totally understand.
I got it the first time.
I'm sorry you had a bad experience.
The brand choices you made were
good ones. The fact that you received
two duds in a row is a legitimate knock
against our little esoteric, underground
industry. There are serveral sets of
hands a completed amp goes through
between the manufacturer and the end
user. In your two cases, none of those
sets of hands chose to perform a complete
inspection. It proves that complacency
(a lack of true interest and caring) and/
or greed (taking/shipping more orders
supercedes making sure the units work/
customer service) exist in this industry.

> I can't say if ExportsRUs is a
> true dealer but that was the same price I had paid for the
> Texas.

Exports R Us is a discount mail-order
outfit. The true retail experience
involves personal interaction. Mail-
order is used to get a better than
retail price and/or obtain something
you couldn't obtain locally. The
Exports R Us price on a Texas Star 500
is $40 less than mine.

Steve (the man at Export's R Us) tells
me that he has employees that test every
unit prior to to shipping. I believe
him, partly because he seems like a
straight shooter, and partly because one
of the transactions between he and I
involved my selling him a spare B&K 1040
CB test set as partial payment for an
X-Force amp. It's too bad yours got past

his testers unchecked. Hopefully Steve
will see this and act accordingly. My
experiences with Steve have been good.
I've bought two X-Force amps from Steve,
and they both worked right from the start.
I inspected them, tested them, and counseled
the end users on proper installation and
operation. The newest one has been in daily-
use service for over 6 months. The older
one has been in daily-use service for close
to a year. Neither has been back for repair,
and both customers are satisfied with both
the amp itself and the choice of brand and
model that I helped them to make. That's
how this type of transaction should go (and
usually does go).

> Bill I thank you for all your input.

You're welcome.

> It sounds
> like you take the time to put your units through "run
> in" before shipped out.

I trully enjoy what I do. I have a genuine
interest in CB amps. That means the time I
spend with them is a joy rather than a burden.

> Maybe we can do business sometime.

That's up to you. I don't do much mail-order
business. Firstly, because it's not a true
retail experience. And secondly, because I
don't like being on pins and needles waiting
for the customer to receive and test the unit.
I don't feel right until the customer contacts
me and tells me the unit arrived undamaged and
works to his satisfaction.

> Where is your place of business located?

25 miles south of San Francisco.

> Do you have a web
> site?

Yes, but it has nothing to do with the sale of
CB amplifiers.

> Maybe I can give these products a third chance.

Your experience with Steve should have
been satisfactory. It's too bad it wasn't.

I can work with you if you'd like. There
is another choice in 4 device amps that I
think you'd like. The build quality is as
good as it gets in this industry. The design
is very good too. The amp is fully featured,
has output filtering (a tuned output circuit)
and a fully regulated and adjustable bias
circuit for each pair of transistors. It's
not as powerful as a Texas Star 500, but it's
more stable, and very nicely built. I have
a digital camera and can send you pictures
if you'd like. If you want to move forward
with this, contact me via e-mail.

> 73's

73.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3022. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3975F615.127C118@freewwweb.com>
Source record: 45086

Huuuummmmmmm, San Jose Eh.....,.,.

The Landshark

I know what you're thinking.

It's not worth it.

You know how it is when you meet CBers--
it's always a let-down.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3023. Re: 8 TUBE ELKIN "SUPER PRO"AMP FOR SALE

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3975fcc6$0$8303$4bb17d6e@news.dwave.net>
Source record: 45087

Thats pretty high, Especially, untested and as is.....
good luck!

KW

Dwight 136 <dwight136@aol.com> wrote in message
news:20000719114211.02248.00000267@ng-fs1.aol.com...
> HERE IS A OLDIE THAT I PICKED UP AT A ESTATE SALE ..I CAN'T TEST IT BUT IT
> LIGHTS UP ALL BULBS ON FRONT AND ALL TUBES LIGHT UP ALSO AND THE FAN
INSIDE
> RUNS...I WILL SHIP THIS AMP FOR $375.00 TO YOUR DOOR ..BUT I HAVE TO SELL
IT AS
> IS DUE TO THE FACT I CAN'T CHECK IT OUT ...WITH NO ANTENNA ..THANKS FOR
READING
> ..OH THE TUBES ARE 12DQ6-B'S

3024. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39760075$0$8303$4bb17d6e@news.dwave.net>
Source record: 45088

I don't care how much tuning it simply won't sound the same! When you find an SSB station with broadcast quality audio you let me know! I think you will be searching for a long while..... Have talked to folks on $5000.00 + high tech sideband radios, and they didn't sound as good as a few hundred dollar Ranger transmitter with a D-104!

Bill Nelson <billn@spock.peak.org> wrote in message news:8l357u$l5j$3@bashir.peak.org...
> Not quite true. The fidelity of the SSB signal is the same as the AM
> signal. The difference is that tuning on a SSB signal is critical, it is
> not on AM.
>
> --
> Bill Nelson (billn@peak.org)
>

3025. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39760177$0$8309$4bb17d6e@news.dwave.net>
Source record: 45089

How could meeting Blu be a let down? I'm sure it would at worst
interesting.......

KW

Bill Eitner <kd6tas@freewwweb.com> wrote in message
news:3975F615.127C118@freewwweb.com...
> Huuuummmmmmm, San Jose Eh.....,.,.
>
> The Landshark
>
> I know what you're thinking.
>
> It's not worth it.
>
> You know how it is when you meet CBers--
> it's always a let-down.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

3026. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: paul bauer <paulb@powerweb.net>
Message-ID: <%knd5.1045$C7.364302@homer.alpha.net>
Source record: 45090

its got to do with the selectivity of the receiver.
ssb uses narrower filter bandwidths than am.
if you have access to a high end shortwave receiver listen and change the bandwidths on both am and sideband.
ssb can sound very good. the whole idea about ssb is to take up less space and cram more stations in a given frequency range, hence the narrower filters.

paul

"killrwat" <killrwat@dwave.net> wrote in message news:39760075$0$8303$4bb17d6e@news.dwave.net...
> I don't care how much tuning it simply won't sound the same! When you
> find an SSB station with broadcast quality audio you let me know! I think
> you will be searching for a long while..... Have talked to folks on
> $5000.00 + high tech sideband radios, and they didn't sound as good as a
> few hundred dollar Ranger transmitter with a D-104!
>
>
> Bill Nelson <billn@spock.peak.org> wrote in message
> news:8l357u$l5j$3@bashir.peak.org...
> > Not quite true. The fidelity of the SSB signal is the same as the AM
> > signal. The difference is that tuning on a SSB signal is critical, it is
> > not on AM.
> >
> > --
> > Bill Nelson (billn@peak.org)
> >
>
>

3027. Re: 8 TUBE ELKIN "SUPER PRO"AMP FOR SALE

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0c2cb29d.1bae99cc@usw-ex0103-019.remarq.com>
Source record: 45091

hmmm...12DQ6, wasn't that a Horz. output for a black & white
TV.. old glass octal type... bet they are hard to find now...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3028. Re: Mobile antenna for minivan

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <05c8464c.1c7129da@usw-ex0103-019.remarq.com>
Source record: 45092

yes I know what you mean doc.... sometimes they are only
better on paper....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3029. Re: To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3976063a$0$8315$4bb17d6e@news.dwave.net>
Source record: 45093

Good choice, I just have always had a good supply of the 6146....

KW

Toll Free <tollfree@bigradios.com> wrote in message
news:LPfd5.346250$MB.5517603@news6.giganews.com...
> I always replaced it with a 6LF6 or 8950.
>
> Makes a nice hunnerd watt driver, after a bit of power supply stiffening.
>
>
>
> Tollholio
>
>
>
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:39711778$0$8316$4bb17d6e@news.dwave.net...
> > I've always found the 201's to be pretty decent on SSB... And a
not
> so
> > common mod replaces the PA with a 6146, its a bit tricky to nuetralize
but
> > give the 201's some impressive output.....
> >
> >
> > KW
> >
> >
> >
> > Eric Dobrowansky <kk2ed@adelphia.net> wrote in message
> > news:Vn5c5.2744$p41.92552@news1.news.adelphia.net...
> > > The reason one D201 is putting out more power than the other is
because
> > the
> > > HV B+ line to the final tube's plate has probably been jumpered out on
> the
> > > set doing the 15w dead key.
> > >
> > > A popular mod for the D201/D201A years ago was to use a SPDT center
off
> > > switch and wire it to jump out either of the two 5w resistors in the
B+
> > > line, or both at the same time. Thiswould yield a l-m-h pwr switch

with
> > > about 4w, 8w, and 15w dead key. Note that on the later D201A's the
6L6
> in
> > > the final was replaced with a 6DG6 (or similar- been a long time!). In
> > order
> > > to get the higher power in these units, this tube was simply unplugged
> and
> > a
> > > 6L6 put in its place. This was a direct plug-in swap, no mods
necessary.
> A
> > > small note worth mentioning is that the 6DG6 (or whatever) was better
on
> > > SSB, but then again the D201s sucked on SSB anyway.
> > >
> > >
> > > 73 Eric
> > >
> > >
> > > JJ475171 <jj475171@aol.com> wrote in message
> > > news:20000713100158.14958.00000634@ng-ck1.aol.com...
> > > > Hello all, This post is basically a survey, I would like to know
what
> > kind
> > > of
> > > > dead key & swing values are being put out by other Tram radios, (for
> > > example)
> > > > on my D201 I get a 15 watt dead key, with a 30 watt pep. On my
D201A,
> im
> > > > getting a stock 4 watts dead key, and a 32 watt pep. I basically
want
> to
> > > know
> > > > what other Tram users are consistently seeing coming out of their
> > > > radios.......Both of my D201 radios are amazingly good in the audio
> > > catagory,
> > > > as well as receive, But ive never seen anything near these pep
values
> > coming
> > > > out of ANY other vintage radios, (Including
Brownings).....thanks
> > for
> > > your
> > > > opinions, Frank.
> > >
> > >
> >
> >

> >
>
>

3030. Visit at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8l5205$116$1@nnrp02.primenet.com>
Source record: 45094
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

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5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

3031. Re: Antron 99 recall - they must be joking...

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: bigkern76@aol.com
Message-ID: <20000719161544.13583.00000977@ng-cp1.aol.com>
Source record: 45095

If all metal antennas have been illegal since the 80's than what in the heck is the MACO V 5/8 and the MACO 5000 still doing for sale.

3032. Re: Need a cell phone?

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8l52ui$gl2$1@bob.news.rcn.net>
Source record: 45096

Phracking= Phreaking and Hacking. Damn I need to find my redbox, I haven't used that thing in a while. Not real phreaking but its better than paying 35 cents for a fone call.

killrwat <killrwat@dwave.net> wrote in message news:396e8859$0$8304$4bb17d6e@news.dwave.net...
> Phracking??? What the hell is that?? I've been into computers
> for many years, even did more than my fair share of Phreaking and Hacking,
> started hand hacking access codes back in the Apple // days, never heard the
> term Phracking, perhaps its some combination of Phreaking and Hacking??
> The Knowledge is not illegal, what you do with it can be.....
>
>
> KW
>
> <curious_dan@my-deja.com> wrote in message
> news:8kl7h8$vr6$1@nnrp1.deja.com...
> > In article <396e1248$0$8302$4bb17d6e@news.dwave.net>,
> > "killrwat" <killrwat@dwave.net> wrote:
> > > Do a little searching on the Web, you'll find plenty of info to get
> > > yourself in trouble....
> > >
> > > KW
> > >
> > > LZBoyz <lzboyz@aol.com> wrote in message
> > > news:20000713135359.06267.00003151@nso-fo.aol.com...
> > > > Anyone have any info on cloning phones ???????
> > >
> > >
> >
> > a few years ago , the davemade website had information of phracking,
> > but it has long since been removed. i think he got in trouble about
> > it,.....cd is out.....
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

3033. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8l54af$9tl$1@nnrp1.deja.com>
Source record: 45097

> How could meeting Blu be a let down? I'm sure it would at worst
> interesting.......
>
> KW
>

blutarsky love everbyody cb dx freinds. but make no miseteak. blutarsky
wil not tolreate damageing to home. if youi visit.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

3034. Re: what happened to mo watts.....

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000719163929.13741.00000249@ng-cc1.aol.com>
Source record: 45098

your funny too ...jackass >They went the same place the nonames went!
>NOWHERE!!!!!!!!!!!
>
>COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES

3035. Re: swr / reflected power

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: JR <jr@flash.net>
Message-ID: <3974B2CC.16C8DBAC@flash.net>
Source record: 45099

Hamm4fun wrote:

> >
>
> SWR also depends on how much forward power you have.

Well not quite true, the swr is the same no matter what the forward power level. It doesn't matter if the forward power is 1,000 watts or .1 watt, the swr is the same. However at .1 watt the loss in the coax may be enough that the reflected power is attenuated to the point that the swr meter cannot read it or the swr meter may not be very sensitive at those low levels.
And speaking of coax loss, one way to check a length of coax (long lengths) for loss is to short the antenna end which should give a high swr reading. Bring up just enough power to measurer the swr and if the swr is low, then the coax is lossy as the reflected power is being attenuated due to the losses and giving a low reading (or you have a really long piece of coax). A high reading would indicate little loss in the coax. I used to have a chart that told what the db loss was for a particular swr reading, maybe I can find it.

> The more forward power then the more reflected power it takes to give
> a high SWR. Usually a Good SWR means that reflected power is about 1% of the
> forward. This equates to an SWR of about 1.5:1 or less.

3036. Re: Antron 99 recall - they must be joking...

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: paul bauer <paulb@powerweb.net>
Message-ID: <%0pd5.1064$C7.370838@homer.alpha.net>
Source record: 45100

they are not marketed as cb antenna's.
they are "comercial antenna's"

paul

"BigKern76" <bigkern76@aol.com> wrote in message
news:20000719161544.13583.00000977@ng-cp1.aol.com...
> If all metal antennas have been illegal since the 80's than what in the
heck is
> the MACO V 5/8 and the MACO 5000 still doing for sale.

3037. Check out our CB club and join "its free"

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Whiskey Tango 155 <toomyg@bigfoot.com>
Message-ID: <39761e25$1@news.pcom.net>
Source record: 45101

Cool CB club it`s at http://clubs.yahoo.com/clubs/dxers11meterclub
check it out and PLEASE join our dxing team
then check out the club home page at
http://www.geocities.com/toomyg/index.html

3038. Re: what happened to mo watts.....

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8l56rs$9g7$1@bob.news.rcn.net>
Source record: 45102

Exactly, they went no where. I have never heard of these things till I started reading this group a few years ago. And I live a hop, skip, and a jump from Maryland.

Lowrider667 <lowrider667@aol.com> wrote in message news:20000719163929.13741.00000249@ng-cc1.aol.com...
> your funny too ...jackass >They went the same place the nonames went!
> >NOWHERE!!!!!!!!!!!!
> >
> >COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES
>
>

3039. FS Many Items/Must Sell!!!!

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: 800MHZ <pottsladd13@yahoo.com>
Message-ID: <397623D4.92C1F373@yahoo.com>
Source record: 45103

CB Tune Up Manual, mod.'s for over 2000 different radio's. $20.00
shipped
Radio Shack mag mount scanner antenna, 25-1000 mhz. $18.00 shipped
ASP 42-50mhz antenna. Whip and coil only. $15.00 shipped
Motorola PC550 analog flip phone. Comes with car cord, leather case and
one batt. $15.00 shipped
Motorola EP Intellicharger for Nicad,Nimh and Lion flip batteries.
$35.00 shipped.
Maxrad 800mhz Yagi antenna 9 db gain, 6 element. $45.00 shipped.
Please email directly, all must go!!
thnx

3040. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <Hypd5.241$io6.8696@news2.voicenet.com>
Source record: 45104

because it has nothing to do with competition which is his major market that could be why they wouldnt care, and why comment on something you don't sell, or probably don't care to sell. but i am sure mr dave could build one of these babys with some changes for the better...

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message news:20000719030819.26213.00002105@nso-cv.aol.com...
> In article <W0Ic5.1018$VS.5267@typhoon1.ba-dsg.net>, "WildBill" <wildbill
> @hose.com> writes:
>
> >I dont think anyone at davemade gives a ratsass about the deadmotor maul
> >nor would care to comment on them...
>
> Why?
> Is there a reason for that?
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
> mean a THING if you ain't got that SWING!!!!!!!

3041. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3976256C.2411FDA2@freewwweb.com>
Source record: 45105

killrwat wrote:
>
> How could meeting Blu be a let down? I'm sure it would at worst
> interesting.......

It wouldn't be interesting at all.

He's just another guy with a novel
(for now) schtick. In person he's
nothing special. You know how it works.
At first you like the guy's wit and
originality. You make an effort to
meet him. He turns out to be just
another guy (maybe even a loser).
Then the guy's act loses its luster
(and maybe even becomes annoying).
After awhile, if the guy keeps up
the same old act, you begin to hate
him. If it keeps up long enough you
find yourself lashing out against him.

In my 20 years in this hobby I've
seen that cycle over and over. I've
been part of it a few times.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3042. Amp Installation 2000 F150

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: annamal01@cs.com
Message-ID: <20000719180447.14004.00000047@ng-fg1.news.cs.com>
Source record: 45106

Hello Group,

I have a 2000 Ford F150, and I was wondering if any one could offer some suggestions about installing a one driving four Davemade linear (400-800 watts) in a vehicle this new. The alternator is a 115 amp and the battery is a 72 amp hour. The antenna I thought about using is a Wilson 5000 magnet mount. I was going to run four gauge welding cable direct to the battery.If anyone could offer any suggestions or insight it would be appreciated.

Thanks,
Dwayne

3043. FT-101EE 11 Modification info???

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: patddd@hotmail.com
Message-ID: <397625ee.2201960@news.uswest.net>
Source record: 45107

I can Receive fine in 11meters but can't transmit... There is a
missing crystal next to the 11meter socket...
Do I need a specific crystal for this ??

3044. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8l5brqfot1@nnrp1.deja.com>
Source record: 45108

> It wouldn't be interesting at all.
>
> He's just another guy with a novel
> (for now) schtick. In person he's
> nothing special. You know how it works.
> At first you like the guy's wit and
> originality. You make an effort to
> meet him. He turns out to be just
> another guy (maybe even a loser).
> Then the guy's act loses its luster
> (and maybe even becomes annoying).
> After awhile, if the guy keeps up
> the same old act, you begin to hate
> him. If it keeps up long enough you
> find yourself lashing out against him.
>
> In my 20 years in this hobby I've
> seen that cycle over and over. I've
> been part of it a few times.
>

blutarsky is make bil etner angyry. maybe itis blutarskys rasdio knowdlege. threate to bil etner? how can blutarsky be threat to bil etner. he is will now respsond to make poeple hate blutarsky. why. blutarsky loves all cb dx freinds.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

3045. Re: swr / reflected power

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <l1qd5.243$io6.9415@news2.voicenet.com>
Source record: 45109

hamm4fun , your post is very contradictory .. The ratio of the maximum current to the minimum current is the same as the vswr, so either current or voltage can be measured to determine the standing wave ratio. the ratio of the reflected voltage at a given point on a line to the incident voltage is called voltage reflection coeffiecient. you can also express the reflection coeffiecient in terms of forward and reflected power. quantities that can be measured with a directional(bird type) wattmeter.

So to answer it in simple terms... "can you have a low swr and a high reflected power ?
or visa-versa" No they are a ratio of each other.... ?
"

"Hamm4fun" <hamm4fun@aol.com> wrote in message > >
>
> They are related but not the same. SWR also depends on how much forward power
> you have. The more forward power then the more reflected power it takes to give
> a high SWR. Usually a Good SWR means that reflected power is about 1% of the
> forward. This equates to an SWR of about 1.5:1 or less.

3046. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39762D16.6BF316B@-NOSPAM-hotmail.com>
Source record: 45110

Bill Eitner wrote:

> Then the guy's act loses its luster
> (and maybe even becomes annoying).

Too late, it's happened already.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3047. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <neqd5.82$9V4.41050@nnrp3.sbc.net>
Source record: 45111

You are probably correct Dave is an intelligent man, although they can be used for competition. like I said, if designed properly you will not lose any voltage supplied to an amp.
--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
"The Game" <TheGame@yahoo.com> wrote in message
news:Hypd5.241$io6.8696@news2.voicenet.com...
> because it has nothing to do with competition which is his major market that
> could be why they wouldnt care, and why comment on something you don't sell,
> or probably don't care to sell. but i am sure mr dave could build one of
> these babys with some changes for the better...
>
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> news:20000719030819.26213.00002105@nso-cv.aol.com...
> > In article <W0Ic5.1018$VS.5267@typhoon1.ba-dsg.net>, "WildBill" <wildbill
> > @hose.com> writes:
> >
> > >I dont think anyone at davemade gives a ratsass about the deadmotor maul
> > >nor would care to comment on them...
> >
> > Why?
> > Is there a reason for that?
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> don't
> > mean a THING if you ain't got that SWING!!!!!!!
>
>
>

3048. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8l5bjs$kgo@nnrp2.farm.idt.net>
Source record: 45112
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

<Aaron Jones> wrote in message
news:5gc5ns0ovkcpr1fqnmfnln627515jk98uc@4ax.com...
> If you are uncomfortable using a cell phone while driving, then that
> is a good reason not to do it. But most people don't have that
> problem...
>
> All I ever operate when mobile is CW. Some might think that it would
> be very distracting, but it's not. There is not much difference
> between holding a key, a mike, or a cell phone...

And THAT IS EXACTLY WHY THERE IS A PROBLEM!!!! It's like the story of the alcoholic who drives home everyday from the bar drunk for 20 years, and never gets in to an accident, or even a drunk driving ticket. The drunk could rightly claim FROM HIS OWN EXPERIENCE there is no problem with drinking and driving. The more informed among us know better from bitter experience what harm a drunk, or momentarily distracted driver, can do on the road. So Aaron all you can really claim is you have been lucky so far by not becoming the cause of an accident and or killing somebody. It is a sad fact there are far too many people like you who believe there is no problem, until the truly unfortunate occurs. That's why these laws are being pushed on the public to control people like you who don't know better.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

3049. Re: FS Many Items/Must Sell!!!!!

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: 800MHZ <pottsladd13@yahoo.com>
Message-ID: <39763341.C452C444@yahoo.com>
Source record: 45113
Cross-posted to: rec.radio.swap,phl.scanner,rec.radio.scanner,rec.radio.cb

CB Tune Up manual sold!!
thnx

3050. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39763505$0$8303$4bb17d6e@news.dwave.net>
Source record: 45114

Paul I know what SSB is, I know its capabilities, I know its narrower
than AM, you haven't stated anything new! Yes ssb can sound GOOD! All
i've stated is I've yet to hear a "Studio quality" SSB station..... And
very much doubt it will happen.... And that I PERSONALLY PREFER The
fidelity offered in good old AM..... Yes I do talk on SSB.....

KW

paul bauer <paulb@powerweb.net> wrote in message
news:%knd5.1045$C7.364302@homer.alpha.net...
> its got to do with the selectivity of the receiver.
> ssb uses narrower filter bandwidths than am.
> if you have access to a high end shortwave receiver listen and change the
> bandwidths on both am and sideband.
> ssb can sound very good. the whole idea about ssb is to take up less space
> and cram more stations in a given frequency range, hence the narrower
> filters.
>
> paul
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:39760075$0$8303$4bb17d6e@news.dwave.net...
> > I don't care how much tuning it simply won't sound the same! When
you
> > find an SSB station with broadcast quality audio you let me know! I
> think
> > you will be searching for a long while..... Have talked to folks on
> > $5000.00 + high tech sideband radios, and they didn't sound as good as
a
> > few hundred dollar Ranger transmitter with a D-104!
> >
> >
> > Bill Nelson <billn@spock.peak.org> wrote in message
> > news:8l357u$l5j$3@bashir.peak.org...
> > > Not quite true. The fidelity of the SSB signal is the same as the AM
> > > signal. The difference is that tuning on a SSB signal is critical, it
> is
> > > not on AM.
> > >
> > > --
> > > Bill Nelson (billn@peak.org)
> > >
> >
> >
>

>

3051. Microphones?

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Jack Adair <jadair@rmci.net>
Message-ID: <01bff1d6$56fed5a0$9d0cded8@jadair>
Source record: 45115

With all of the radio stuff by talked about, I haven't seen anything about which mics are better. I'm mainly interested in the echo mics and speech-processing mics. Which ones are best with AM and which are best for SSB? AND which ones to stay away from?

3052. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39763591$0$8307$4bb17d6e@news.dwave.net>
Source record: 45116

Bill, I think you take things TOO seriously at times........

KW

Bill Eitner <kd6tas@freewwweb.com> wrote in message
news:3976256C.2411FDA2@freewwweb.com...
> killrwat wrote:
> >
> > How could meeting Blu be a let down? I'm sure it would at worst
> > interesting.......
>
> It wouldn't be interesting at all.
>
> He's just another guy with a novel
> (for now) schtick. In person he's
> nothing special. You know how it works.
> At first you like the guy's wit and
> originality. You make an effort to
> meet him. He turns out to be just
> another guy (maybe even a loser).
> Then the guy's act loses its luster
> (and maybe even becomes annoying).
> After awhile, if the guy keeps up
> the same old act, you begin to hate
> him. If it keeps up long enough you
> find yourself lashing out against him.
>
> In my 20 years in this hobby I've
> seen that cycle over and over. I've
> been part of it a few times.
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

3053. Re: Amp Installation 2000 F150

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <397638C4.D33F262B@ulster.net>
Source record: 45117

Yeah, that`s the way to do it. I recommend fusing your power line at or near your battery, you`ll be protected against short circuits caused by abrasion. R.B.

AnnaMal01 wrote:

> Hello Group,
>
> I have a 2000 Ford F150, and I was wondering if any one could offer some
> suggestions about installing a one driving four Davemade linear (400-800 watts)
> in a vehicle this new. The alternator is a 115 amp and the battery is a 72 amp
> hour. The antenna I thought about using is a Wilson 5000 magnet mount. I was
> going to run four gauge welding cable direct to the battery.If anyone could
> offer any suggestions or insight it would be appreciated.
>
> Thanks,
> Dwayne

AnnaMal01 wrote:

> Hello Group,
>
> I have a 2000 Ford F150, and I was wondering if any one could offer some
> suggestions about installing a one driving four Davemade linear (400-800 watts)
> in a vehicle this new. The alternator is a 115 amp and the battery is a 72 amp
> hour. The antenna I thought about using is a Wilson 5000 magnet mount. I was
> going to run four gauge welding cable direct to the battery.If anyone could
> offer any suggestions or insight it would be appreciated.
>
> Thanks,
> Dwayne

AnnaMal01 wrote:

> Hello Group,
>
> I have a 2000 Ford F150, and I was wondering if any one could offer some
> suggestions about installing a one driving four Davemade linear (400-800 watts)
> in a vehicle this new. The alternator is a 115 amp and the battery is a 72 amp
> hour. The antenna I thought about using is a Wilson 5000 magnet mount. I was
> going to run four gauge welding cable direct to the battery.If anyone could
> offer any suggestions or insight it would be appreciated.
>
> Thanks,
> Dwayne

AnnaMal01 wrote:

> Hello Group,
>
> I have a 2000 Ford F150, and I was wondering if any one could offer some
> suggestions about installing a one driving four Davemade linear (400-800 watts)
> in a vehicle this new. The alternator is a 115 amp and the battery is a 72 amp
> hour. The antenna I thought about using is a Wilson 5000 magnet mount. I was
> going to run four gauge welding cable direct to the battery.If anyone could
> offer any suggestions or insight it would be appreciated.
>
> Thanks,
> Dwayne

3054. Re: 8 TUBE ELKIN "SUPER PRO"AMP FOR SALE

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8l5csjeku1@slb0.atl.mindspring.net>
Source record: 45118

Dave,
As far as I know the prices on these tubes has remained pretty low. Beats
the shit out of paying for "high line" 6LQ6's........You know those 6JE6C's
are going to work like crap in a D&A anyway!
Train
Tra1n@aol.com
train@cbmods.com

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:0c2cb29d.1bae99cc@usw-ex0103-019.remarq.com...
> hmmm...12DQ6, wasn't that a Horz. output for a black & white
> TV.. old glass octal type... bet they are hard to find now...
>
> dave
>
>
>
> --
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

3055. Re: Microphones?

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <lQqd5.29862$oj6.232207@news1.rdc1.tx.home.com>
Source record: 45119

I like the D-104's.

Jack Adair <jadair@rmci.net> wrote in message
news:01bff1d6$56fed5a0$9d0cded8@jadair...
> With all of the radio stuff by talked about, I haven't seen anything about
> which mics are better. I'm mainly interested in the echo mics and
> speech-processing mics. Which ones are best with AM and which are best for
> SSB? AND which ones to stay away from?
>

3056. Re: generic talk back

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <jRqd5.29863$oj6.232223@news1.rdc1.tx.home.com>
Source record: 45120

Hook one leg to the ext. speaker jack and the other leg of the resistor to
the pa speaker jack.

HVYTRUKER <hvytruker@aol.com> wrote in message
news:20000719132821.13466.00001407@ng-ci1.aol.com...
> is there any way to make any radio have talk back by installing a resister
or
> anything to the speaker jack?

3057. Re: quad beam

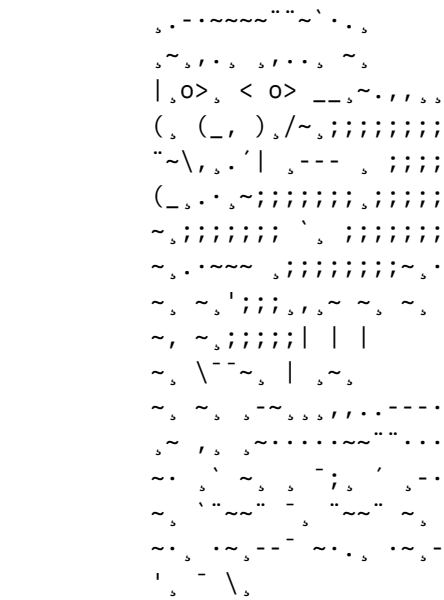
Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39763797$0$8307$4bb17d6e@news.dwave.net>
Source record: 45121

About the only thing the two services have in common, is that a few of us enjoy both services.....

Also be carefull suggesting Ham's operate above the LEGAL LIMIT!! There are a few out here that believe it doesn't happen, and that ALL the BIG Henrys, Alphas, Etc. end up on the end of an 11 meter antenna.....

--
Ya don't like my post?

KW



Michael J.Talkington <kc8fwd@iolinc.net> wrote in message
news:3976079C.CD3143D4@iolinc.net...
what does amatuer radio have to do with the cb?.I know amatuer
radio operators that use the alpha 79a on hf and they do every bit of 2500 watts on a bird meter! later mike kc8fwd genocide am 2 RF 357 ssb of 11 meters 73's.....sk
hillbilly wrote:

I have several 2 mtr beams... 2- 11 ele. cushcraft stacked.

3058. Re: FS: 3CX15,000H3 Tube

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <jTqd5.63$Ce4.1919@news3.voicenet.com>
Source record: 45122

My bad i had a brain cramp and mistook Skipps tetrode for triode.. I certainly know what a triode is ToolFree... and yes it should have read you cant drive the triodes with just a radio thats where the tetrode comes in (4cx) ..

"Toll Free" <tollfree@bigradios.com> wrote in message news:hIfd5.346238$MB.5528791@news6.giganews.com...
>
>
> Skippy, don't you think the 3cx15000 is a tetrode ??
>
>
> >>>The giveaway is the 3 nomenclature. That means triode, Einstein.
>
> And i don't think you
> would drive any of the other bigger tetrodes with just a radio......
>
> >>>I drive my 4CX5000 with a Kenwood TS440SAT. Nets about 12 Kw output.
>
> >>>So, yes, depending on the input swamping resistor on the grid, you can
> drive a tetrode to near full output with just a radio, ya moron.
>
>
>
> TollHolio
>
>
>
> "The Game" <TheGame@yahoo.com> wrote in message
> news:un4d5.14$Ce4.133@news3.voicenet.com...
> > Skippy, don't you think the 3cx15000 is a tetrode ?? And i don't think you
> > would drive any of the other bigger tetrodes with just a radio......
> > "Skipp" <skipp@pilot.ucdavis.edu> wrote in message
> > news:8l2gp7$i9a$1@mark.ucdavis.edu...
> > > : RH3333 <rh3333@aol.com> wrote:
> > > : Good Eimac 3CX15,000H3 pull - full output - $950 + shipping
> > >
> > > That's a lot of money for a tube most people couldn't even light the
> > > heaters on. Hard to drive with most of the conventional radios out there
> > > anyway...
> > >
> > > Oh well... back to my tetrodes...

> > >
> > > cheers
> > > skipp
> >
> >
>
>

3059. f.s. tubes

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: BOB N9TEW <tubes@hamtubes.com>
Message-ID: <bXqd5.62$QG2.674@newsfeed.slurp.net>
Source record: 45123

Matched pairs of 6js6c& 12by7a driver 70.00 (35.00 ea)
m/p of ge 6jb6a or 6146w and driver tubes 38.00 (19.00ea)

6lq6 35.00 6lf6 40.00 6lr6 25.00 6jg6 25.00 6kv6 35.00 6kd6 35.00
Other tubes available
Used tubes 50% off
email tubes@internetbci.com
further information www.internetbci.com/tubes

3060. Re: FS: 3CX15,000H3 Tube

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8l5efidmk4@mark.ucdavis.edu>
Source record: 45124

: Miles Davis <MDD327@aol.com> wrote:

> : Hard to drive with most of the conventional radios out there
> : anyway... "

: Hey Skipp, That's what Baby drivers are for. They drive the drivers that
: drive the drivers. Understand?
: Miles Davis

Understand that I've never, ever heard anyone able to run a driver properly on the cb band. You always get greedy or don't know what the hell your doing and it just hoses up the band while your on. If you live in a city, everyones personal electronics suffer for your cheap thrill.

You tell me your setup and how your run it, I'll tell you what your doing wrong and how some practical changes would clean it up. It's the least we can do when your in denial about the quality of your signal.

cheers
skipp

3061. Re: FS: 3CX15,000H3 Tube

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8l5e7vdmk3@mark.ucdavis.edu>
Source record: 45125

>Toll Free <tollfree@bigradios.com> wrote:
> : Skippy, don't you think the 3cx15000 is a tetrode ??
>The giveaway is the 3 nomenclature. That means triode, Einstein.

That's tellin' em toll free

> : And i don't think you
> : would drive any of the other bigger tetrodes with just a radio......

>I drive my 4CX5000 with a Kenwood TS440SAT. Nets about 12 Kw output.

That's calling it close... I've never been able to pull off that type of
output from a TS-440 exciter. I'd be willing to say I don't believe it
unless I saw it myself. A picture of your Ip and Ep meters would prove it.

> So, yes, depending on the input swamping resistor on the grid, you can
> : drive a tetrode to near full output with just a radio, ya moron.
> : TollHolio

None of my tetrodes require swamping resistors, don't like them much when
parallel tuned circuits work so well. Bite his leg off for me toll...

cheers
skipp

3062. Re: MORE REAL Radio! - code.wav (000/187)

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <397643F4.3903@bellsouth.net>
Source record: 45126

-=PEAKABOO=- wrote:
>
> ---
>
> There.
>
LOL!
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:3975157F.2988@bellsouth.net...
> > > P E A K A B O---(You left out an "O") LOL!
> > > .--. . .- -.- .- -... ---
> > >
> >
> > >
> > > >
> > > > >
> > > >

3063. LAUREL RESCUE FALLFEST

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: SILVEREAGLE907@webtv.net
Message-ID: <22460-39763DF5-60@storefull-224.iap.bryant.webtv.net>
Source record: 45127

FALLFEST 2000 OCTOBER 7th & 8th 9am till 4pm

AMATEUR RADIO EQUIPMENT, COMPUTERS, ALL TYPES OF ELECTRONIC EQUIPMENT
WELCOME

I-77 EXIT 19 FOLLOW MARKERS

VENDERS RESERVE TABLES EARLY FOR EARLY BIRD RATE

1-540-236-6790
1-540-730-0288 OR E-MAIL ME
1-540-730-0116
SEE YOU THERE

3064. Re: f.s. tubes

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <02f44348.5cff90ec@usw-ex0106-045.remarq.com>
Source record: 45128

how much are 12DQ6's

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3065. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <g5gcnsk6spcvb4pl33chkeftrt1u96kfqh@4ax.com>
Source record: 45129
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Leland C. Scott" <no-spam@junk-mail.net> wrote:
>So Aaron all you can really claim is you have been lucky so far by
>not becoming the cause of an accident and or
>killing somebody [by operating a ham mobile rig].

I have never caused an accident in 42 years of driving. For 25 of those years I regularly used a commercial radio in the work vehicle - sometimes under stressful high speed city driving conditions, for 8 of those years I regularly used a commercial radio on the work motorcycle - yes that means riding one handed while talking, for most of those years I had a ham rig, both SSB and FM in the private car, and for many years I had a ham rig on my private motorcycle. In recent years my car mobile rig has been CW only. That driving record is not luck. If you can't handle operating a radio (or a phone) while driving then don't, but don't get big brother spoil it for those who can...

>That's why these laws are being pushed on the public
>to control people like you who don't know better.

That sounds just like what the gun control people say...

3066. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39764AF4.531E@bellsouth.net>
Source record: 45130
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Mike,

I was responding to a post that implies that hams NEVER have anything interesting to talk about, with which I differ, and that ALL hams are guilty by association. There IS no monopoly on "smarts" in any group, nor can one judge a person's knowledge of any subject based upon his being a ham or not. That's what raised my ire.

There are "idiot" hams just as less than smart CBers. There are hams who got their licenses by merely memorizing the questions. Just like you, I have run into so-called "Extra" hams who have NO knowledge of theory whatsoever. That disappoints me. Case in point: I build a version of the popular "screwdriver" antenna as a hobby and sell them at hamfests and upon request. You'd think an Extra Class ham would more than know how to install and resonate ANY HF antenna. NOT! Several times, I had antennas to come back to me, the owner complaining that it "wouldn't" work. There was, in fact, nothing whatsoever wrong with the antennas. They just didn't know how to deal with it. They are "appliance ops", not technicians. I had one to come back, and the reason it wouldn't work was that he omitted the impedance matcher that was supposed to go at the base. He couldn't figure why it wouldn't work below 20 meters! Installed the matcher, VOILA! It worked fine. He asked me when he first arrived, "What's this little thingy?" LOL! Do I know everything about radio? NO! But I am learning--for 40 years I've been learning since I started listening to shortwave on Dad's old Philco. That's why ham radio is attractive to me: the learning, the experimenting, and the public service. Further, I will NEVER know it all.

But, in spite of the bashing of hams, it still offers me much more than CB. Yes, I use CB, too. But only low power, and legally. To equal the things ham radio offers, I'd have to be ILLEGAL on CB which puts me at risk, so I do my "heavy duty" stuff on the ham bands.

You stated (are you the original poster?)at least by implication, that hams are ALL assh$$$$ with attitudes and have nothing worthwhile to say. And that's when I pointed out that when the chips are down, the HAMS are the ones called upon as a general rule. I don't doubt that there are situations where CBers are able to help, but, again, it is the exception rather than the rule. Ham radio has merit as does CB, but when you post negatives about people, i.e., hams OR CBers, you can usually expect a thread to follow.

Jerry

Mike Yetsko wrote:
>
> Jerry,
>
> Kind of reactionary aren't you?
>
> Well, first off, while what you say is GENERALLY true with regards
> to the raw facts, it reminds me of the old story....
>
> The first mate came back from shore leave and found an entry
> in the log for the previous day. "The first mate was drunk
> today".
>
> He confronted the captain, who said "It's true, isn't it?"
>
> Well, the captain found an entry in the log the next day from
> the
> first mate. "The captain was sober today".
>
> And while I said your facts were 'generally' true, it's not 100%.
>
> CBers ARE involved in Skywarn and RACES in some parts of
> the country. Quite the opposite of what you try to show. There
> ARE HAM groups who welcome CBers as another aspect of
> emergency service. HAM groups who, in my opinion, AREN'T
> so insecure in themselves that they have to generate artificial
> distinctions and berate CBers just for being CBers. Besides,
> association is the best recruiting ground.
>
> Technical discussions on the HAM bands? Big "F'n" deal!! I've
> also heard an extra class HAM 'just discover' that alkaline
> batteries last longer than NiCads! I've heard an ARRL technical
> representative (an extra) actually tell someone to cut the 'lock'
> line on his rig to expand coverage. On the other hand, I've heard
> a discussion on CB of how to modify a Motorola PLL circuit
> that uses the a dual-modulus prescaler that I'll bet not 1 out of
> 10,000 HAMs could understand.
>
> And this....
>
> > Nothing interesting to talk about? HA! I've heard technical
> > conversations on the ham bands that would baffle many a
> layman--includ-
> > ing YOU, I betcha.
>
> Well, that offends me. You come off with that statement as a
> little self-important prick. Sorry for being so explicit. But unless
> you show me a list of patents that give you such a right to be
> 'brain proud', my assessment stands.

>
> Don't feel so superior over a 'technical' discussion that you've
> heard on HAM. Can YOU do as good? If not, then put yourself in
> your own clasification of CBer!
>
> Sure, theres some real idiot CBers, and as a general rule, they
> are the loudest and most pominant at times. But then again,
> there's some real asshole HAMs as well. Don't think for a
> second that ANY one group has a monopoly on the idiots out
> there.
>
> Mike
> N1DVJ
>
> Jerry Oxendine <joxendi@bellsouth.net> wrote in message
> news:39751275.5F85@bellsouth.net...
> > Hmmm,
> > If it truly IS as you say below, then why is it that when disaster
> > strikes, power and communications fail, it is usually the Hams the
> > authorities call upon to help? When smaller boats get into trouble at
> > sea, why is is that HAMS are the ones who are often called upon to
> > assist thru such services as the Maritime Mobile Service Net? Why
> > does the Red Cross rely on HAMS to run most of their traffic in the
> > event of floods, fires, hurricanes, and earthquakes? Why does the
> > weather service rely upon SkyWarn to provide up to date eyewitness
> > data on wind, rain intensity, damage, size of hail, etc? Again a
> > service provided by HAMS! Why is it that the Military relies upon/
> > supports the Military Affiliate Radio System (MARS) to pass health and
> > welfare, and personal messages between service people and stateside?
> > True, cellphones have lessened the need somewhat, but MARS passes
> these
> > messages for free. Again, a service provided by, yup, HAMS! Why is
> > this so? Because Hams have proven from the beginning to be a valuable
> > asset to the community, state, and Nation when the chips are down.
> They
> > have taken the time to get TRAINED for this, and those who are in
> > positions of authority in government KNOW this. That's why.
> >
> > Tell me, while you are so busy bashing hams, why the authorities NEVER
> > call on CBers on any sort of blanket basis in a disaster? Why isn't
> > there a CB MARS, A CB SkyWarn, a CB Races (except to see who can out-
> > power the other), a CB Maritime Mobile Net? Yeah, you got that REACT
> > stuff, but what do they "react" to? A broken down car on the freeway?
> > I've never heard of or seen any of that REACT stuff at any of the dis-
> > asters I've responded to--such as Hurricane Floyd in eastern NC.
> > Nothing interesting to talk about? HA! I've heard technical
> > conversations on the ham bands that would baffle many a
> layman--includ-
> > ing YOU, I betcha.
> >

> > No flames intended towards the majority of the nice people on the
> board,
> > I'm just responding to someone who apparently is badly misinformed!
> And
> > I don't care if the original poster was or was not a ham, either!
> >
> > J
> >
> > CAM wrote:
> >
> > >
> > > You're right, Dwight. Hams don't try to understand each other and
> > > rarely participate in an actual informational conversation. :-)
> > > --
> > > http://www.mindspring.com/~w6rca
> >

3067. Re: RCI 2950

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39764EBC.BC80D2B4@-NOSPAM-hotmail.com>
Source record: 45131

If your serial number starts with a 3 or less, there is a battery in it
that is dead. If you are not comfortable with opening up and disassembling
your radio, get a professional to do it. It is not a procedure for non
techies. You must take apart the front panel and solder in a new battery.

"Torbjï¿½rn Morka" wrote:
>
> When i turn my radio ON it allways comes on to 26Mhz, and sometimes it can
> not be controlled properly at all !
> It seems to have an own will of somekind.
> What might be wrong ?
> It transmitts and receives ok.
>
> T.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3068. Re: What is the difference between a Uniden PC122 and a PC122XL

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39764F97.B1990E22@-NOSPAM-hotmail.com>
Source record: 45132

Now you know chrome makes a radio work better.

Richard Smith wrote:
>
> I have seen the PC122 listed in many tune up manuals. Is this the same as a
> PC122XL ? or is there more to it than just a fancy chrome faceplate ?
>
> Thanks,
>
> Richard.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3069. Johnson Viking Messenger

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Steve <sand55057@yahoo.com>
Message-ID: <snck67pp6tt120@corp.supernews.com>
Source record: 45133

Are there any users or websites out there relating to the Johnson Viking Messenger (Whiteface) ?

Tia
Steve

3070. Re: What is the difference between a Uniden PC122 and a PC122XL

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39765037.2B02D495@-NOSPAM-hotmail.com>
Source record: 45134

Didn't you know chrome makes a radio work better, pinstripes reduce your
MPG and if pigs could fly I'd carry an umbrella everywhere!

Richard Smith wrote:
>
> I have seen the PC122 listed in many tune up manuals. Is this the same as a
> PC122XL ? or is there more to it than just a fancy chrome faceplate ?
>
> Thanks,
>
> Richard.

--
'97 Emerald Green SE with 235/75R15 BFG AT KO's and MOPAR
bikini/windjammer/duster combo.
--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3071. Re: swr / reflected power

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3976524E.B468E976@oio.net>
Source record: 45135

JR wrote:
>
> Hamm4fun wrote:
>
> > >
---------clipped--------
> And speaking of coax loss, one way to check a length of coax (long lengths) for
> loss is to short the antenna end which should give a high swr reading. Bring up
> just enough power to measurer the swr and if the swr is low, then the coax is lossy
> as the reflected power is being attenuated due to the losses and giving a low
> reading (or you have a really long piece of coax). A high reading would indicate
> little loss in the coax. I used to have a chart that told what the db loss was for
> a particular swr reading, maybe I can find it.
--------clipped--------

Depending on the length of the coax your testing, shorting the
'antenna'
end can give you the same reading as it being open. What do you do
then?
'Doc

3072. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <mMsd5.224$5l.81945@news.pacbell.net>
Source record: 45136

I can attest to that. I know one of the people
he mentions and I told him the exact same thing
about proper care & feeding of you're friend.
He talks on it constantly and never really sounds
bad. My only beef with those type of amps are
the sideband capabilities (None).
I personally enjoyed the DX667 or my Favorites
for the past 4 years have been the Messenger 1200,
1800. Day to day use they take a licking and keep
on ticking.
The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:3975F484.6450C32C@freewwweb.com...
> RadioFreak wrote:
> >
> > Bill there was I reason I had to look inside both those
> > amplifiers. Like I said, becuase of the poor workman ship,
>
> I completely and totally understand.
> I got it the first time.
> I'm sorry you had a bad experience.
> The brand choices you made were
> good ones. The fact that you received
> two duds in a row is a legitimate knock
> against our little esoteric, underground
> industry. There are serveral sets of
> hands a completed amp goes through
> between the manufacturer and the end
> user. In your two cases, none of those
> sets of hands chose to perform a complete
> inspection. It proves that complacency
> (a lack of true interest and caring) and/
> or greed (taking/shipping more orders
> supercedes making sure the units work/
> customer service) exist in this industry.
>

> > I can't say if ExportsRUs is a
> > true dealer but that was the same price I had paid for the
> > Texas.
>
> Exports R Us is a discount mail-order
> outfit. The true retail experience
> involves personal interaction. Mail-
> order is used to get a better than
> retail price and/or obtain something
> you couldn't obtain locally. The
> Exports R Us price on a Texas Star 500
> is $40 less than mine.
>
> Steve (the man at Export's R Us) tells
> me that he has employees that test every
> unit prior to to shipping. I believe
> him, partly because he seems like a
> straight shooter, and partly because one
> of the transactions between he and I
> involved my selling him a spare B&K 1040
> CB test set as partial payment for an
> X-Force amp. It's too bad yours got past
> his testers unchecked. Hopefully Steve
> will see this and act accordingly. My
> experiences with Steve have been good.
> I've bought two X-Force amps from Steve,
> and they both worked right from the start.
> I inspected them, tested them, and counseled
> the end users on proper installation and
> operation. The newest one has been in daily-
> use service for over 6 months. The older
> one has been in daily-use service for close
> to a year. Neither has been back for repair,
> and both customers are satisfied with both
> the amp itself and the choice of brand and
> model that I helped them to make. That's
> how this type of transaction should go (and
> usually does go).
>
> > Bill I thank you for all your input.
>
> You're welcome.
>
> > It sounds
> > like you take the time to put your units through "run
> > in" before shipped out.
>
> I trully enjoy what I do. I have a genuine
> interest in CB amps. That means the time I
> spend with them is a joy rather than a burden.

>
> > Maybe we can do business sometime.
>
> That's up to you. I don't do much mail-order
> business. Firstly, because it's not a true
> retail experience. And secondly, because I
> don't like being on pins and needles waiting
> for the customer to receive and test the unit.
> I don't feel right until the customer contacts
> me and tells me the unit arrived undamaged and
> works to his satisfaction.
>
> > Where is your place of business located?
>
> 25 miles south of San Francisco.
>
> > Do you have a web
> > site?
>
> Yes, but it has nothing to do with the sale of
> CB amplifiers.
>
> > Maybe I can give these products a third chance.
>
> Your experience with Steve should have
> been satisfactory. It's too bad it wasn't.
> I can work with you if you'd like. There
> is another choice in 4 device amps that I
> think you'd like. The build quality is as
> good as it gets in this industry. The design
> is very good too. The amp is fully featured,
> has output filtering (a tuned output circuit)
> and a fully regulated and adjustable bias
> circuit for each pair of transistors. It's
> not as powerful as a Texas Star 500, but it's
> more stable, and very nicely built. I have
> a digital camera and can send you pictures
> if you'd like. If you want to move forward
> with this, contact me via e-mail.
>
> > 73's
>
> 73.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com

> ----------
>

3073. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <llsd5.219$5l.81206@news.pacbell.net>
Source record: 45137

Now Bill you know me better than that. Just remember
my normal MO.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:3975F615.127C118@freewwweb.com...
> Huuuummmmmmm, San Jose Eh.....,.,.
>
> The Landshark
>
> I know what you're thinking.
>
> It's not worth it.
>
> You know how it is when you meet CBers--
> it's always a let-down.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---
>

3074. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <mlsd5.220$5l.80649@news.pacbell.net>
Source record: 45138

Don't do it Bill..... It's not worth it.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"killrwat" <killrwat@dwave.net> wrote in message
news:39763591$0$8307$4bb17d6e@news.dwave.net...
> Bill, I think you take things TOO seriously at times........
>
>
> KW
>
>
>
> Bill Eitner <kd6tas@freewwweb.com> wrote in message
> news:3976256C.2411FDA2@freewwweb.com...
> > killrwat wrote:
> > >
> > > How could meeting Blu be a let down? I'm sure it would at worst
> > > interesting.......
> >
> > It wouldn't be interesting at all.
> >
> > He's just another guy with a novel
> > (for now) schtick. In person he's
> > nothing special. You know how it works.
> > At first you like the guy's wit and
> > originality. You make an effort to
> > meet him. He turns out to be just
> > another guy (maybe even a loser).
> > Then the guy's act loses its luster
> > (and maybe even becomes annoying).
> > After awhile, if the guy keeps up
> > the same old act, you begin to hate
> > him. If it keeps up long enough you
> > find yourself lashing out against him.
> >
> > In my 20 years in this hobby I've

> > seen that cycle over and over. I've
> > been part of it a few times.
> >
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---
>
>
>

3075. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <mlsd5.221$5l.81345@news.pacbell.net>
Source record: 45139

Oh come on Bill, me want to meet him? Again, you should
know my modus operandi.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:3976256C.2411FDA2@freewwweb.com...
> killrwat wrote:
> >
> > How could meeting Blu be a let down? I'm sure it would at worst
> > interesting.......
>
> It wouldn't be interesting at all.
>
> He's just another guy with a novel
> (for now) schtick. In person he's
> nothing special. You know how it works.
> At first you like the guy's wit and
> originality. You make an effort to
> meet him. He turns out to be just
> another guy (maybe even a loser).
> Then the guy's act loses its luster
> (and maybe even becomes annoying).
> After awhile, if the guy keeps up
> the same old act, you begin to hate
> him. If it keeps up long enough you
> find yourself lashing out against him.
>
> In my 20 years in this hobby I've
> seen that cycle over and over. I've
> been part of it a few times.
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ

> and The Dark Side:
> http://kd6tas.conk.com
> --
>

3076. Re: Wanna trade 16 pill davemade

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <I6td5.435593$VR.5522874@news5.giganews.com>
Source record: 45140

A competition 3CX3000 is nothing more than more B+ and more grid bias.

Anyone who pays more for a tube box in "competition model" format is a dolt.

Just get bigger power supplies and be done with it.

Toll Free

"WildBill" <wildbill @hose.com> wrote in message
news:_emd5.1110$jH6.30457@typhoon2.ba-dsg.net...
> Yes maybe a run of the mill driver 3cx3000, will go for 3500 a comp 3000
> will go for quite a bit more ...
> "Maul13" <maul13@aol.com> wrote in message
> news:20000718222515.14946.00000028@ng-fy1.aol.com...
> > 3cx3000 Should sell for aroung $3500
>
>

3077. Re: FS: 3CX15,000H3 Tube

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <satd5.117629$t91.784081@news4.giganews.com>
Source record: 45141

Hey Skipp... How ya doin?

4cx5K in tetrode mode nets damn near right at 20db gain

125 watts in does right in the neighborhood of 12Kw.

Just the math is simple

TollHolio!

"Skipp" <skipp@pilot.ucdavis.edu> wrote in message
news:8l5e7vdmk3@mark.ucdavis.edu...
> >Toll Free <tollfree@bigradios.com> wrote:
> > : Skippy, don't you think the 3cx15000 is a tetrode ??
> >The giveaway is the 3 nomenclature. That means triode, Einstein.
>
> That's tellin' em toll free
>
> > : And i don't think you
> > : would drive any of the other bigger tetrodes with just a radio......
>
> >I drive my 4CX5000 with a Kenwood TS440SAT. Nets about 12 Kw output.
>
> That's calling it close... I've never been able to pull off that type of
> output from a TS-440 exciter. I'd be willing to say I don't believe it
> unless I saw it myself. A picture of your Ip and Ep meters would prove it.
>
> > So, yes, depending on the input swamping resistor on the grid, you can
> > : drive a tetrode to near full output with just a radio, ya moron.
> > : TollHolio
>
> None of my tetrodes require swamping resistors, don't like them much when
> parallel tuned circuits work so well. Bite his leg off for me toll...
>
> cheers
> skipp

3078. Re: FS Many Items/Must Sell!!!!!

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <D1td5.435559$VR.5522705@news5.giganews.com>
Source record: 45142
Cross-posted to: rec.radio.swap,phl.scanner,rec.radio.scanner,rec.radio.cb

Oh boy.

Here comes yet another Golden Screwdriver to the 11 meter band.

TollHolio

"800MHZ" <pottsladd13@yahoo.com> wrote in message
news:39763341.C452C444@yahoo.com...
> CB Tune Up manual sold!!
> thnx
>

3079. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <3ctd5.435623$VR.5523190@news5.giganews.com>
Source record: 45143

Your fuckin crazy.

Dave makes his money off the people that buy amps everyday, not the competition.

Any battlebox builder will tell you the money is in the day to day sales.

TollHolio

"The Game" <TheGame@yahoo.com> wrote in message news:Hypd5.241$io6.8696@news2.voicenet.com...
> because it has nothing to do with competition which is his major market that
> could be why they wouldnt care, and why comment on something you don't sell,
> or probably don't care to sell. but i am sure mr dave could build one of
> these babys with some changes for the better...
>
> "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> news:20000719030819.26213.00002105@nso-cv.aol.com...
> > In article <W0Ic5.1018$VS.5267@typhoon1.ba-dsg.net>, "WildBill" <wildbill
> > @hose.com> writes:
> >
> > >I dont think anyone at davemade gives a ratsass about the deadmotor maul
> > >nor would care to comment on them...
> >
> > Why?
> > Is there a reason for that?
> >
> > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> don't
> > mean a THING if you ain't got that SWING!!!!!!!
>
>

3080. Re: (no subject)

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Lctd5.117630$t91.784341@news4.giganews.com>
Source record: 45144

BACK OUT!!!

hehe

Toll Free

"TW" <tandb80NOSPM@home.com> wrote in message
news:CEac5.21599$oj6.162627@news1.rdc1.tx.home.com...
> russ browne <rbrowne@ulster.net> wrote
> > hello
>
> hello
>
>
>

3081. Re: To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <fdtd5.349182$MB.5569634@news6.giganews.com>
Source record: 45145

hrm.

I need a few for muh Viking and DX-100

Toll Free

"killrwat" <killrwat@dwave.net> wrote in message
news:3976063a$0$8315$4bb17d6e@news.dwave.net...
> Good choice, I just have always had a good supply of the 6146....
>
> KW
>
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:LPfd5.346250$MB.5517603@news6.giganews.com...
> > I always replaced it with a 6LF6 or 8950.
> >
> > Makes a nice hunnerd watt driver, after a bit of power supply
stiffening.
> >
> >
> >
> > Tollholio
> >
> >
> >
> >
> > "killrwat" <killrwat@dwave.net> wrote in message
> > news:39711778$0$8316$4bb17d6e@news.dwave.net...
> > > I've always found the 201's to be pretty decent on SSB... And a
> not
> > so
> > > common mod replaces the PA with a 6146, its a bit tricky to nuetralize
> but
> > > give the 201's some impressive output.....
> > >
> > >
> > > KW
> > >
> > >
> > >
> > > Eric Dobrowansky <kk2ed@adelphia.net> wrote in message
> > > news:Vn5c5.2744$p41.92552@news1.news.adelphia.net...
> > > > The reason one D201 is putting out more power than the other is

> because
> > > the
> > > > HV B+ line to the final tube's plate has probably been jumpered out
on
> > the
> > > > set doing the 15w dead key.
> > > >
> > > > A popular mod for the D201/D201A years ago was to use a SPDT center
> off
> > > > switch and wire it to jump out either of the two 5w resistors in the
> B+
> > > > line, or both at the same time. Thiswould yield a l-m-h pwr switch
> with
> > > > about 4w, 8w, and 15w dead key. Note that on the later D201A's the
> 6L6
> > in
> > > > the final was replaced with a 6DG6 (or similar- been a long time!).
In
> > > order
> > > > to get the higher power in these units, this tube was simply
unplugged
> > and
> > > a
> > > > 6L6 put in its place. This was a direct plug-in swap, no mods
> necessary.
> > A
> > > > small note worth mentioning is that the 6DG6 (or whatever) was
better
> on
> > > > SSB, but then again the D201s sucked on SSB anyway.
> > > >
> > > >
> > > > 73 Eric
> > > >
> > > >
> > > > JJ475171 <jj475171@aol.com> wrote in message
> > > > news:20000713100158.14958.00000634@ng-ck1.aol.com...
> > > > > Hello all, This post is basically a survey, I would like to know
> what
> > > kind
> > > > of
> > > > > dead key & swing values are being put out by other Tram radios,
(for
> > > example)
> > > > > on my D201 I get a 15 watt dead key, with a 30 watt pep. On my
> D201A,
> > im
> > > > > getting a stock 4 watts dead key, and a 32 watt pep. I basically
> want
> > to

> > > > know
> > > > > what other Tram users are consistently seeing coming out of their
> > > > > radios.......Both of my D201 radios are amazingly good in the
audio
> > > > catagory,
> > > > > as well as receive, But ive never seen anything near these pep
> values
> > > > coming
> > > > > out of ANY other vintage radios, (Including
> Brownings).....thanks
> > > for
> > > > your
> > > > > opinions, Frank.
> > > >
> > > >
> > >
> > >
> > >
> >
> >
>
>

3082. Re: looking for a good radio tec in Chicago suburbs

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Lgtd5.117631$t91.784568@news4.giganews.com>
Source record: 45146

Of course... Is their any other channel?

TollHolio

"SCSI UDMA" <scsiudma@aol.com> wrote in message
news:20000717124244.25437.00001031@ng-fn1.aol.com...
> the superbvowl huh???
>

3083. Re: Navaho 457 finals part ##???

Newsgroup: rec.radio.cb
Date: 2000-07-19 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <zitd5.349192$MB.5570014@news6.giganews.com>
Source record: 45147

The 858 chassis was the best CB radio EVER produced.

Killer filters on RX
Unbelievable BW
Full audio processing with built in compression.

It just don't get no better.

Toll Free

"The2x4" <the2x4@bellsouth.net> wrote in message
news:JXDc5.1914$Hz.12516@news4.atl...
> Thats a right Toll.
> Also the relay has 3 sets of contacts
> 1 - Switches the antenna
> 2 - Switches the Mod B+ / Speaker
> 3 - Switches RX / TX voltages
>
> So if the lights go red the
> # 3 set is OK.
>
> QuicFix 3.01 has all that
> good stuff about the SSB858 PCBoard.
> http://www.efjdevices.com/efjdev.htm
>
>
>
> > 2SC2166 / 2312C combo would kick the lower gain 1306 / 1307 combo in the
> ass
> > with the right tech.
> >
> >
> >
> > Toll Free
> >
>
>
>

3084. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <4Drd5.248$io6.9533@news2.voicenet.com>
Source record: 44964

In the real world of audio reproduction, we know that our hearing sensors response to sounds between 20 and 20,000 Hz. Typical daily sounds are usually between 70 and 14,000 Hz, and the full electronic reproduction of such can be termed "Hi Fidelity".

However In the world of Single Side Band transmissions the breath and depth of the audio fidelity leaves a lot to be desired because of the allocated narrow operating bandwidth we are confined to.
Instead of 20 Hz to 20K we only have usable audio frequencies between 100 and 3,000 Hz ,that is if you own a late model stock Kenwood product, the others, somewhere between 200-300 Hz on the low end and 2,400 to 2,700 Hz on the high end!! But they all can be corrected.

In order to fool one into thinking he hears full range audio while listening to an SSB broadcast we have to fool our hearing sensors by emphasizing certain portions of the low and high, allocated frequencies.

There are two audio frequency's that are paramount within the limited bandwidth we use!

100 Hz for the low-bass frequency's
3.1 kHz for the high frequency's

These are the most important and must be set into your pre audio system first.

Any other frequency should enhance the two primary frequency's, 100 Hz and 3.1 kHz.

Info taken from... http://www.kc4pe.com/ go there and read the rest This man sounds like a million buxs on ssb, i have heard him and his buddies on the air and they sound fantastic ..

"killrwat" <killrwat@dwave.net> wrote in message
news:39763505$0$8303$4bb17d6e@news.dwave.net...
> Paul I know what SSB is, I know its capabilities, I know its narrower
> than AM, you haven't stated anything new! Yes ssb can sound GOOD! All
> i've stated is I've yet to hear a "Studio quality" SSB station.......
And
> very much doubt it will happen.... And that I PERSONALLY PREFER The
> fidelity offered in good old AM......... Yes I do talk on SSB........
>
> KW
>
>
>
> paul bauer <paulb@powerweb.net> wrote in message

> news:%knd5.1045$C7.364302@homer.alpha.net...
> > its got to do with the selectivity of the receiver.
> > ssb uses narrower filter bandwidths than am.
> > if you have access to a high end shortwave receiver listen and change
the
> > bandwidths on both am and sideband.
> > ssb can sound very good. the whole idea about ssb is to take up less
space
> > and cram more stations in a given frequency range, hence the narrower
> > filters.
> >
> > paul
> >
> > "killrwat" <killrwat@dwave.net> wrote in message
> > news:39760075$0$8303$4bb17d6e@news.dwave.net...
> > > I don't care how much tuning it simply won't sound the same! When
> you
> > > find an SSB station with broadcast quality audio you let me know! I
> > think
> > > you will be searching for a long while..... Have talked to folks
on
> > > $5000.00 + high tech sideband radios, and they didn't sound as good
as
> a
> > > few hundred dollar Ranger transmitter with a D-104!
> > >
> > >
> > > Bill Nelson <billn@spock.peak.org> wrote in message
> > > news:8l357u$l5j$3@bashir.peak.org...
> > > > Not quite true. The fidelity of the SSB signal is the same as the
AM
> > > > signal. The difference is that tuning on a SSB signal is critical,
it
> > is
> > > > not on AM.
> > > >
> > > > --
> > > > Bill Nelson (billn@peak.org)
> > > >
> > >
> > >
> > >
> > >
> >
> >
>
>

3085. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <jvrd5.65$Ce4.1540@news3.voicenet.com>
Source record: 44965

Well i did not mean to not say they are not used for competiton anything can
be used in comp we all know that... it may allow some who cannot mount alt
etc to key against others ..
"-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
news:neqd5.82$9V4.41050@nnrp3.sbc.net...
> You are probably correct Dave is an intelligent man, although they can be
> used for competition. like I said, if designed properly you will not lose
> any voltage supplied to an amp.
> --
> -=PEAKABOO=-
> "Trying Not To Choke,
> On That 10 Ohm Smoke"
>
> http://www.geocities.com/watergate_rollin
>
> To Send Mail Remove "ode" from the email address
> "The Game" <TheGame@yahoo.com> wrote in message
> news:Hypd5.241$io6.8696@news2.voicenet.com...
> > because it has nothing to do with competition which is his major market
> that
> > could be why they wouldnt care, and why comment on something you don't
> sell,
> > or probably don't care to sell. but i am sure mr dave could build one of
> > these babys with some changes for the better...
> >
> > "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> > news:20000719030819.26213.00002105@nso-cv.aol.com...
> > > In article <W0Ic5.1018$VS.5267@typhoon1.ba-dsg.net>, "WildBill"
> <wildbill
> > > @hose.com> writes:
> > >
> > > >I dont think anyone at davemade gives a ratsass about the deadmotor
> maul
> > > >nor would care to comment on them...
> > >
> > > Why?
> > > Is there a reason for that?
> > >
> > > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> > don't
> > > mean a THING if you ain't got that SWING!!!!!!!
> >
> >
> >

>
>

3086. RCI 2950

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Torbj&#65533;rn Morka <torbmor@online.no>
Message-ID: <0Zrd5.16846$MS3.310267@news1.online.no>
Source record: 44966

When i turn my radio ON it allways comes on to 26Mhz, and sometimes it can not be controlled properly at all !
It seems to have an own will of somekind.
What might be wrong ?
It transmitts and receives ok.

T.

3087. Re: FS: 3CX15,000H3 Tube

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <_2sd5.257$io6.9437@news2.voicenet.com>
Source record: 44967

Skipp my man. i need both of me legs take er easy on me.. I know you have things under control on your end.. i just read your post to fast and my dyslexia kicked in besides i knew in my mind you know better than that but for some reason i had pentode and tetrode of the brain...

"Skipp" <skipp@pilot.ucdavis.edu> wrote in message news:8l5e7vdmk3@mark.ucdavis.edu...
> >Toll Free <tollfree@bigradios.com> wrote:
> > : Skippy, don't you think the 3cx15000 is a tetrode ??
> >The giveaway is the 3 nomenclature. That means triode, Einstein.
>
> That's tellin' em toll free
>
> > : And i don't think you
> > : would drive any of the other bigger tetrodes with just a radio......
>
> >I drive my 4CX5000 with a Kenwood TS440SAT. Nets about 12 Kw output.
>
> That's calling it close... I've never been able to pull off that type of
> output from a TS-440 exciter. I'd be willing to say I don't believe it
> unless I saw it myself. A picture of your Ip and Ep meters would prove it.
>
> > So, yes, depending on the input swamping resistor on the grid, you can
> > : drive a tetrode to near full output with just a radio, ya moron.
> > : TollHolio
>
> None of my tetrodes require swamping resistors, don't like them much when
> parallel tuned circuits work so well. Bite his leg off for me toll...
>
> cheers
> skipp

3088. Re: FT-101EE 11 Modification info???

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Eric Dobrowansky <kk2ed@adelphia.net>
Message-ID: <Rlsd5.12$At4.1249@news1.news.adelphia.net>
Source record: 44968

WOW!!!

Someone out there still has a virgin FT101E after almost 25 years!

When the FT101 series radios left the factory, the 11m bandswitch tap for the tx driver stage was tied to ground to prevent transmission. Simply remove the bottom cover, then remove the steel plate that covers the bottom left side (under tube/bandswitch area), and look for a brown wire about 2-3" that connects from a bandswitch contact to a solder-stud on the chassis. If you look closely, you will see the switch's wiper (common) making contact with the correct terminal when you put the bandswitch in the 11M position. Some of the FT101's had the brown wire twisted in a loop to make it easier to pinpoint.

Good Luck,
Eric
FT101 collector, restorer, servicer

<patddd@hotmail.com> wrote in message
news:397625ee.2201960@news.uswest.net...
> I can Receive fine in 11meters but can't transmit... There is a
> missing crystal next to the 11meter socket...
> Do I need a specific crystal for this ??

3089. Re: RCI 2950

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000719212959.07028.00000748@ng-bj1.aol.com>
Source record: 44969

yup sounds like a dead battery . take it to any tech its a simple fix .

#22 north central illinois mobile

3090. Re: Microphones?

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000719213132.07028.00000749@ng-bj1.aol.com>
Source record: 44970

> With all of the radio stuff by talked about, I haven't seen anything about
> which mics are better. I'm mainly interested in the echo mics and
> speech-processing mics. Which ones are best with AM and which are best for
> SSB? AND which ones to stay away from?

the astatic d-104 is a favorite . or the bigger one with tone control . all
the astatics are very good

#22 north central illinois mobile

3091. Re: Microphones?

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <nOsd5.7974$iP.837667@bgtnsc05-news.ops.worldnet.att.net>
Source record: 44971

There are alot of really decent power microphones out there and I
personally have not used all of them, so I cannot say for sure which
one is the best. But I do know of the ones that are sure shots and
very well just may be the best ones to use. I would like to
recommend the old Turner +2 base station microphone(s) as one of
the true Greats of all time. I just bought 3 of these suckers and cleaned
them up and fixed them up and they are kickin' ass.

I hae a D104 Silver Eagle base power mic too (about 13 years old)
and it can be decent tied to the right radio. But to me colors the
sound with a tinny voice sound. Not as much bass as the old Turner +2.

For Echo mics, I personally use the Sadelta EchoMaster Plus base station
mic and have gotten really good audio reports on it. I monitor my own
audio most of the time and I agree it is a decent sounding mic with echo
turned up just slightly.

I have a EC2018TB mobile echo mic and that seems to be pretty decent too.

I have a D104MB6 and that has the classic Astatic D104 tinny voice sound.

If you could find a used Turner +2 base station mic, I would pick that as my
first choice. The D104 Silver Eagle is also decent but I like the bass-ier
sound
of the classic Turner +2 better.

All the mics I've listed above however are excellent mics in their own right.
I recommend any one of them. I don't have any noise toys or speech processing
mics, so cannot comment on them.

824 Audioman, back out.

"Jack Adair" <jadair@rmci.net> wrote in message
news:01bff1d6$56fed5a0$9d0cded8@jadair...
> With all of the radio stuff by talked about, I haven't seen anything about
> which mics are better. I'm mainly interested in the echo mics and
> speech-processing mics. Which ones are best with AM and which are best for
> SSB? AND which ones to stay away from?
>

3092. <F.S.>Silver Streak 350 Amp

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Wyatt Earp <wyatt_earp20NOSPM@hotmail.com>
Message-ID: <rytd5.30041$oj6.234867@news1.rdc1.tx.home.com>
Source record: 44972

I have a Silver Streak 350 Amp for sale. It does 120w on low and 350 on high. It has a preamp and SSB mode. I have had the amp for about 2 years. I used it for about a year in my truck. It has a few light scratches on it. All controls work. I have my eye on a beautiful screwdriver antenna and need to sell the amp. I no longer use the amp, since I got a bigger one. The Silver Streak really talks. I am asking $225 on it. Please e-mail for info. Thanks.
--
Wyatt Earp out of Garland Texas
"It's a cb thing, you wouldn't understand."

3093. Re: 8 TUBE ELKIN "SUPER PRO"AMP FOR SALE

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: maul13@aol.com
Message-ID: <20000719224305.12051.00000150@ng-ba1.aol.com>
Source record: 44973

little high for something that may not work

3094. Re: FS Many Items/Must Sell!!!!!

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <WFud5.19325$7W2.225343@news1.wwck1.ri.home.com>
Source record: 44974
Cross-posted to: rec.radio.swap,phl.scanner,rec.radio.scanner,rec.radio.cb

I think they prefer the term "qualified operator"..heheeeeee..just kidding folks
"Toll Free" <tollfree@bigradios.com> wrote in message news:D1td5.435559$VR.5522705@news5.giganews.com...
> Oh boy.
>
> Here comes yet another Golden Screwdriver to the 11 meter band.
>
>
>
> TollHolio
>
>
>
>
> "800MHZ" <pottsladd13@yahoo.com> wrote in message
> news:39763341.C452C444@yahoo.com...
> > CB Tune Up manual sold!!
> > thnx
> >
>
>

3095. Re: lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <ylud5.2876$t%4.39591@typhoon.kc.rr.com>
Source record: 44975

I am NOT here to start any crap however here is my thoughts on the matter...First off I am alot more inclined to buy from a shop that has there prices marked up front. I like to compare ONLINE. I know that a fella can always email and ask but any REAL compay would go ahead and put the extra effort in and add the prices...I too can sell retail (I have a Federal ID number along with a Kansas State Tax number most of the time that is all that is required. Sometime you have to by a min amount but again for me that would be no biggie. HOWEVER since I DO not know how to repair radios I would NEVER retail radios and equipment....SO..all I would have to do is look in the wholesale cat. and then shoot you a price...I bet I can beat ALMOST everyone by at least a penny....I have NO overhead have to STOCK and no shop...but by golly an email address and a webpage and bino I R a radio dealer..... I AM NOT TRYING TO SHOW DISRESPECT to Wildcat Radio at all...but after all he did throw the first volley over the wall....

Again I will not buy from a person who does not post prices...tells me he is a backyard dealer...I DO support the Real live CB's shops on the web.....after all to them it is much much more than a hobby...lt is bread on the table!!!! Not just extra spending money...and if I pay 5 bucks extra big deal...I will know that he will still be there in a year or so...I have not done any dealings with hillbilly but ask him how long he has been selling AND working on not only CB's but other electronic stuff as well..also I am sure he can give horror stories on the "station wagon radio shops out there" .(Dave I am not trying to drag you in this but your shop was one of the first to come to mind)

You can say that I am full of BS and this is fine...however I can prove that I have spent damn near $2,000 with LEGIT CB radio dealers in the past 6 months...not including all of the private dealings that I have had....and no this is not bragging either...simply stating a fact!!!

BTW I did get burnt with antenna man...my own fool as fault...but neverless it did happen...Legal action is in the works...side's I aint never been to the State of LA...and it is only a 19 hour drive from Kansas City..a nice little road trip may be in the works....

See-ya

Peace

In article <397441c7.1413632@netnews.worldnet.att.net>,
wildcatradios@worldnet.att.net (wildcat (R-T Electronic's)) wrote:
>On Mon, 17 Jul 2000 22:33:03 -0400 (EDT), twistedhed@webtv.net wrote:
>
>>Another website touting low prices, but guess what? No prices on the
>>site.....Again. If these places actually had the lowest prices, you

>>would think they would post them.
>>
>well let me tell you this my friend.
>i i posted all the prices on everything at one time
>and guys like you said there must be something wrong with the
>products. well this is all wrong. you see their is a lot of shops
>out here that buy from outher shops and they have to mark up their
>products in order to make a profit also.
>and some shops buy from dist. and the mark up still goes up.
>then theirs shops that are fulley licensed and buy from the factory
>and with the low cost we pay and with the slight make up we have to do
>to make a profit to help pay the bills we can sell our product's
>cheaper then anyone else. do you see a picture forming here.
>you have to remember this . this is a dog eat dog world.
>and only the big dogs get to get away with this.
>so the next time you go to a web sight and there is no prices don't
>run them down and send them an e-mail and ask whats up.
>im sure they will get back to you and you might find out that you are
>missing out on some of the best things you want and at the best
>prices. so please don't put your foot in your mouth again
>and give them a try.
>nuff said for now you all have a good day and God bless
>R-T Electronics
>c.b radio sales and service
>e-mail (wildcatradios@worldnet.att.net)
>web-page www.angelfire.com/mi/WILDCATRADIOS

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

3096. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8l5u3t$kg9@nnrp4.farm.idt.net>
Source record: 44976
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

<Aaron Jones> wrote in message
news:g5gcnsk6spcvb4pl33chkeftrt1u96kfqh@4ax.com...
>
> I have never caused an accident in 42 years of driving.

Well good for you. And tomorrow you can easily have your first. To barrow a saying, with some modification, from the investment folks, " Passed performance does not indicate future performance".

> That driving record is not luck.

I can point you to a traffic court judge who if you should ever appear before him will very much disagree with that point.

> If you can't handle operating a radio (or a phone) while driving then
> don't, but don't get big brother spoil it for those who can...

That really is a sad point Aaron, just like the drunk driver who has yet to have their first accident, is you THINK YOU CAN. There lies the root cause of the problem. Until the day you run over somebody's kid you don't think you are driving in an unsafe manner. That is why these laws are being passed because people like you are in denial. Since you can't, or don't want too, correct your behavior it now becomes society's problem, and the solution is to pass the laws that are now being proposed to protect society by correcting your behavior for you.

> That sounds just like what the gun control people say...

That is an issue for another news group.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction

functions."

3097. Re: RADIO CHAT ROOM

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Cathode Ray <no4n4x4@hotmail.com>
Message-ID: <39768737@dnews.gisco.net>
Source record: 44977

It's NEW Dave. I'm tryin' to drum-up some people! lol...

Ray

hillbilly wrote in message <02822ed6.8340a0be@usw-ex0102-016.remarq.com>...
>I havn't found anyone in the radio room the last 3 days...
>I hop in there from time to time...
>
>dave
>
>
>
>--
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>

3098. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8l623guul1@nnrp1.deja.com>
Source record: 44978

>
> Now Bill you know me better than that. Just remember
> my normal MO.
>
> The Landshark

blutarsky does not unsderstand ths joke. is the lanshrark crimnial from
jail. plese epxlain.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

3099. Re: Johnson Viking Messenger

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39768855.DF3FB29B@-NOSPAM-hotmail.com>
Source record: 44979

http://www.retrocom.com/images/johnson_whiteface.jpg

Steve wrote:
>
> Are there any users or websites out there relating to the Johnson Viking
> Messenger (Whiteface) ?
>
> Tia
> Steve

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3100. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <2cwd5.6069$Q7.287566@news-east.usenetserver.com>
Source record: 44980
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Leland C. Scott" wrote in ...
> > If you can't handle operating a radio (or a phone) while driving then
> > don't, but don't get big brother spoil it for those who can...
>
> That really is a sad point Aaron, just like the drunk driver who has yet
to
> have their first accident, is you THINK YOU CAN. There lies the root cause
> of the problem. Until the day you run over somebody's kid you don't think
> you are driving in an unsafe manner. That is why these laws are being
passed
> because people like you are in denial. Since you can't, or don't want too,
> correct your behavior it now becomes society's problem, and the solution
is
> to pass the laws that are now being proposed to protect society by
> correcting your behavior for you. <signed... KC8LDO>
>
> > That sounds just like what the gun control people say...

I'll stop doing UHF/VHF/HF/CW/mobile when they pry my key from my cold dead
hands! Sheeeesh.... you just got yer' ham license and all of a sudden
you're an authority.

3101. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <72wd5.6021$Q7.285494@news-east.usenetserver.com>
Source record: 44981

"killrwat" <killrwat@dwave.net> wrote in message
news:39760075$0$8303$4bb17d6e@news.dwave.net...
> I don't care how much tuning it simply won't sound the same! When you
> find an SSB station with broadcast quality audio you let me know! I
think
> you will be searching for a long while..... Have talked to folks on
> $5000.00 + high tech sideband radios, and they didn't sound as good as a
> few hundred dollar Ranger transmitter with a D-104!

Try listening around some of the Ham bands.... and the commercial Short-wave bands... lots'a great sounding SSB stations. WWCR (on short-wave), BROADCASTS in SSB, as does HCJB in Quito, Ecuador (and many more stations seem to be heading in that direction... they get a better signal to a larger audience more efficiently)... EXCELLENT audio fidelity... if you have a stable receiver capable of reproducing the audio.

3102. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8l65hg$19f$1@nnrp1.deja.com>
Source record: 44982

```
In article <8l623g$uul$1@nnrp1.deja.com>,
blutarsky@my-deja.com wrote:
>
> >
> > Now Bill you know me better than that. Just remember
> > my normal MO.
> >
> > The Landshark
>
> blutarsky does not unsderstand ths joke. is the lanshrark crimnial
from
> jail. plese epxlain.
>
> blutarsky
>

damn it b man , you are turning me on, cut that stuff out,......cd is
out.............
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.
```

3103. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8l63jvmfp6@bashir.peak.org>
Source record: 44983

Toll Free <tollfree@bigradios.com> wrote:
: You are wrong amigo

: The quad has the same amount of gain as the yagi with an additional element
: over the quad.

: That is why they work so well... That, and they are a "grounded" antenna..
: They are much quieter on RX.

How are the "grounded"? I have seen yagi antennas constructed using the
"plummer's delight" method, but no quads. The quad driven element has always
been insulated from the boom.

Any antenna run in horizontal polarization will be less noisy than one
used with vertical polarization.

--
Bill Nelson (billn@peak.org)

3104. Re: Amp Installation 2000 F150

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: mrssand1@home.com
Message-ID: <%Kzd5.23885$661.3897867@news1.rdc1.va.home.com>
Source record: 44984

A friend has a 2000 F150 4x4 x-cab with a 5 pill X-Force and Wilson 5k magmount. He grounded the amp chassis to vehicle chassis w/ 4ga, and ran hot and ground w/ 4ga straight to battery w/ 100a fuse. Sounds great, no problems.

"AnnaMal01" <annamal01@cs.com> wrote in message news:20000719180447.14004.00000047@ng-fg1.news.cs.com...
> Hello Group,
>
> I have a 2000 Ford F150, and I was wondering if any one could offer some
> suggestions about installing a one driving four Davemade linear (400-800 watts)
> in a vehicle this new. The alternator is a 115 amp and the battery is a 72 amp
> hour. The antenna I thought about using is a Wilson 5000 magnet mount. I was
> going to run four gauge welding cable direct to the battery.If anyone could
> offer any suggestions or insight it would be appreciated.
>
> Thanks,
> Dwayne

3105. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000720053930.07667.00003208@ng-ch1.aol.com>
Source record: 44985

>
>You are wrong amigo
>
>The quad has the same amount of gain as the yagi with an additional element
>over the quad.
>
>That is why they work so well... That, and they are a "grounded" antenna..
>They are much quieter on RX.
>

Read again, that IS what I said. The only problem with quads is that the
benifit from extra elements peters out at 4 or 5 elements giving them a max
gain of about 11db. This is because they are a low Q antenna. As far as noise
any antenna that is a DC short will get rid of this kind of noise.
>
>TollHolio
>
>
>
>
>
>"Hamm4fun" <hamm4fun@aol.com> wrote in message
>news:20000717202038.02256.00000113@ng-mb1.aol.com...
>> I had heard that signal engineering did not exaggerate their antenna specs
>like
>> some do, I heard wrong. They claim their quads have a 2 db gain over a
>yagi
>> with a like number of elements. This is only true for a 2 element quad.
>The
>> best estimate is that a quad has about the same gain as a yagi with one
>more
>> element than the quad. This is true out to about four elements, gain is
>about
>> the same at 5 and at 6 the yagi passes the quad. The practical gain limit
>for a
>> yagi is about 14 or 15 dbi with over 20 elements. The limit for a quad is
>about
>> 11dbi and comes at five elements. Not saying anything bad about thier
>antennas
>> but I would never buy a quad with more than 5 elements. Boom length for
>this
>> size antenna should be between 30 and 20 ft long.
>
>

>
>
>
>
>
>

3106. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3976c95a$0$8305$4bb17d6e@news.dwave.net>
Source record: 44986

Cap, I'm active on the Amateur bands, I'm also a boat anchor fan....
I've already said yes i here good sounding SSB, but it still does NOT match
the AM fidelity..... including your Broadcast stations....

KW

Cap'n Crunch <kcfamily@tir.com> wrote in message
news:72wd5.6021$Q7.285494@news-east.usenetserver.com...
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:39760075$0$8303$4bb17d6e@news.dwave.net...
> > I don't care how much tuning it simply won't sound the same! When
you
> > find an SSB station with broadcast quality audio you let me know! I
> think
> > you will be searching for a long while..... Have talked to folks on
> > $5000.00 + high tech sideband radios, and they didn't sound as good as
a
> > few hundred dollar Ranger transmitter with a D-104!
>
> Try listening around some of the Ham bands.... and the commercial
Short-wave
> bands... lots'a great sounding SSB stations. WWCR (on short-wave),
> BROADCASTS in SSB, as does HCJB in Quito, Ecuador (and many more stations
> seem to be heading in that direction... they get a better signal to a
larger
> audience more efficiently)... EXCELLENT audio fidelity... if you have a
> stable receiver capable of reproducing the audio.
>
>

3107. Re: Mr. Toll Free

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3976ca80$0$8306$4bb17d6e@news.dwave.net>
Source record: 44987

Lost the Tram thread, this will do as well as any....

Any preference on the 6146, as far as brand? I'll see what I have...

Kw

Toll Free <tollfree@bigradios.com> wrote in message
news:xdub5.310725$MB.5206330@news6.giganews.com...
> Hola
>
>
> Toll Free got down..
>
>
>
>
>

3108. Re: swr / reflected power

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000720054733.07667.00003209@ng-ch1.aol.com>
Source record: 44988

>
>hamm4fun , your post is very contradictory .. The ratio of the maximum
>current to the minimum current is the same as the vswr, so either current
>or voltage can be measured to determine the standing wave ratio. the ratio
>of the reflected voltage at a given point on a line to the incident voltage
>is called voltage reflection coeffiecient. you can also express the
>reflection coeffiecient in terms of forward and reflected power. quantities
>that can be measured with a directional(bird type) wattmeter.
>
>So to answer it in simple terms... "can you have a low swr and a high
>reflected power ?
>or visa-versa" No they are a ratio of each other.... ?
>"
>
>
>
>"Hamm4fun" <hamm4fun@aol.com> wrote in message > >
>>
>> They are related but not the same. SWR also depends on how much forward
>power
>> you have. The more forward power then the more reflected power it takes to
>give
>> a high SWR. Usually a Good SWR means that reflected power is about 1% of
>the
>> forward. This equates to an SWR of about 1.5:1 or less.
>
>
>
>
>
>
>
>
>

Nothing contradictory about it. I just stated that Reflected power did not equate to SWR.(thats what the guy asked) You have to know the forward power too to calculate SWR. A 1/2 watt of reflected power is not going to give the same SWR with 10 watts forward as it does 100. What is wrong with that?

3109. Re: CBs and Health Issues

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid>
Message-ID: <075d7037.6797a2fd@usw-ex0107-055.remarq.com>
Source record: 44989

It's probably more dangerous to your health to sit around on
your fat ass all day hollering into a mic.

:o)

MegHz

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3110. Re: f.s. tubes

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8l6llpdmc1@slb7.atl.mindspring.net>
Source record: 44990

Hey Dave,
You beat me to it!
I was going to ask him the same thing following that Elkin thread. My guess is that they should be $20 or less each!
Train

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:02f44348.5cff90ec@usw-ex0106-045.remarq.com...
> how much are 12DQ6's
>
> dave
>
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

3111. Re: RCI 2950

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8l6lphsaq1@nntp9.atl.mindspring.net>
Source record: 44991

Yup.....It's a battery thing. Not terribly hard to change but be sure to install it right "+ - " or you will have more trouble.
Train

"Torbj&#65533;rn Morka" <torbmor@online.no> wrote in message news:0Zrd5.16846$MS3.310267@news1.online.no...
> When i turn my radio ON it allways comes on to 26Mhz, and sometimes it can
> not be controlled properly at all !
> It seems to have an own will of somekind.
> What might be wrong ?
> It transmitts and receives ok.
>
> T.
>
>

3112. Re: f.s. tubes

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1f8a87c8.cd2d32f2@usw-ex0105-034.remarq.com>
Source record: 44992

that would be cheap for tubes these days

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3113. Re: f.s. tubes

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: BOB N9TEW <tubes@hamtubes.com>
Message-ID: <LZAd5.372$QG2.1055@newsfeed.slurp.net>
Source record: 44993

Dave/train
12dq6/a are 6.00ea
12dq6b are 8.00ea
good stock on either tube
Bob
Train <cbmods@mindspring.com> wrote in message
news:8l6llpdmc1@slb7.atl.mindspring.net...
> Hey Dave,
> You beat me to it!
> I was going to ask him the same thing following that Elkin thread. My
guess
> is that they should be $20 or less each!
> Train
>
> "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> news:02f44348.5cff90ec@usw-ex0106-045.remarq.com...
> > how much are 12DQ6's
> >
> > dave
> >
> >
> >
> > ----------
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >
>
>

3114. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <2c39b536.cea98419@usw-ex0105-034.remarq.com>
Source record: 44994

no landshark is a retired hit man for the mob and now lives in
california....and he's coming to visit you....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3115. Re: RADIO CHAT ROOM

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <011035a6.cf97718a@usw-ex0105-034.remarq.com>
Source record: 44995

I went in there and talked to joe the first you posted it and
havn't seen anybody in there since....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3116. Re: exportsrus?

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <009bdd50.d061461b@usw-ex0105-034.remarq.com>
Source record: 44996

steve is usually pritty good to deal with....he's probally
reading this post and will give you an answer....he is a regular
in here...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3117. FS:EXPO100 channel expander for Cobra 148-2000

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: bcts1@aol.com
Message-ID: <20000720085913.11700.00000902@ng-fu1.aol.com>
Source record: 44997

EXPO-100 expander kit for Cobra 148GTL, FGTL, GTLST, GTLWXST,2000GTL. Brand new, never installed, with instructions. $25 shipped cont U.S. prioroity mail. This Unit requires soldering ability to install it.
Tnx,
Jim

3118. Re: what i would like right now.....

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000720090247.26213.00002151@nso-cv.aol.com>
Source record: 44998

In article <6Yjd5.19249$7W2.220184@news1.wwck1.ri.home.com>, "GMpartsdude" <GMpartsdude@home.com> writes:

>he dropped dead after he realized he was a 40 year old heterosexual male,
>who touched other mostly naked , oiled up men, for a living, while little
>boys watched in the audience. I cant blame him, i woulda killed myself
>too...

What are you guys talking about?

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

3119. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000720090247.26213.00002152@nso-cv.aol.com>
Source record: 44999

In article <29c58ecd.23087fc7@usw-ex0106-046.remarq.com>, hillbilly <davesradioNOdaSPAM@alltel.net.invalid> writes:

>LOL

Hey when is the family reunion???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

3120. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <TTCd5.4496$Yy3.167379@newsread2.prod.itd.earthlink.net>
Source record: 45000
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Jerry,

I wan't the original poster. I was, and I admit it, a little
reactionary
to the posting you did. There's a nerve there. One aspect of it
is a local 'wheel' who badmouths CBers, and in the past
tech-no-codes, and then even a diatribe over anyone less than
extra who ever gets a call of someone he 'knew' when they
finally did a recycle of the calls. For all his badmouthing of
CBs, I KNOW he used to use them.

No, I wasn't bashing 'all' HAMs. Just a few very visible ones. And
just like the guy you dealt with on the antenna, it's the 'bad' ones
that are the most visible. I just had a bad experience with a
certain company. Things got screwed up, then again, and again,
and finally in desperation I ended up sending a long email to a
BUNCH of people there. Well, things got done! It was actually a
supplier problem, and more of a description that the supplier
supplied kind of thing. The end result was that I'm a satisfied
customer. And I told them that. In this case you're not always
remembered for how things are when they are good, but you
won't be forgotten for how things are when they are bad. So make
sure you're remembered for how you handle them!

Put a hundred HAMs somewhere, put 100 of ANY group somewhere,
and you'll have good and bad. Standouts in BOTH extremes. But
what will people remember and talk about? The idiots!!

Sorry if I came on a bit strong. I realize your post was also fueled by
the frustrations of dealing with some of the less than mentally superior
beings!

Hmm, you sell an antenna... I'm not familiar with the 'screwdriver'
antennas. I used to have a 10-80 trap vertical but with the
divorce... It 'disappeared' when I didn't get it out fast enough.
Oh well.... Now I just have one long wire and a 40M dipole fed
with 300 twinlead for my K2. I've been thinking of another vertical,
but not sure about it yet. I currently have all the parts to build the
double coil mobile antenna from the April QST on the bench. Just
picked up the fine-thread bolt and the 'whip' recently, so
construction can really begin!!! But I'd like to hear more about your
'screwdriver' antenna. (You can email me direct through the ARRL
reflector.)

Mike
N1DVJ

Jerry Oxendine <joxendi@bellsouth.net> wrote in message
news:39764AF4.531E@bellsouth.net...
> Mike,
>
> I was responding to a post that implies that hams NEVER have anything
> interesting to talk about, with which I differ, and that ALL hams are
> guilty by association. There IS no monopoly on "smarts" in any group,
> nor can one judge a person's knowledge of any subject based upon his
> being a ham or not. That's what raised my ire.
>
> There are "idiot" hams just as less than smart CBers. There are hams
> who got their licenses by merely memorizing the questions. Just like
> you, I have run into so-called "Extra" hams who have NO knowledge of
> theory whatsoever. That disappoints me. Case in point: I build a
> version of the popular "screwdriver" antenna as a hobby and sell them
> at hamfests and upon request. You'd think an Extra Class ham would
> more than know how to install and resonate ANY HF antenna. NOT! Sev-
> eral times, I had antennas to come back to me, the owner complaining
> that it "wouldn't" work. There was, in fact, nothing whatsoever wrong
> with the antennas. They just didn't know how to deal with it. They
> are "appliance ops", not technicians. I had one to come back, and the
> reason it wouldn't work was that he omitted the impedance matcher that
> was supposed to go at the base. He couldn't figure why it wouldn't
> work below 20 meters! Installed the matcher, VOILA! It worked fine.
> He asked me when he first arrived, "What's this little thingy?" LOL!
> Do I know everything about radio? NO! But I am learning--for 40
years
> I've been learning since I started listening to shortwave on Dad's old
> Philco. That's why ham radio is attractive to me: the learning, the
> experimenting, and the public service. Further, I will NEVER know it
> all.
>
> But, in spite of the bashing of hams, it still offers me much more
than
> CB. Yes, I use CB, too. But only low power, and legally. To equal
> the things ham radio offers, I'd have to be ILLEGAL on CB which puts
me
> at risk, so I do my "heavy duty" stuff on the ham bands.
>
> You stated (are you the original poster?)at least by implication, that
> hams are ALL assh$$$$ with attitudes and have nothing worthwhile to
> say. And that's when I pointed out that when the chips are down, the
> HAMS are the ones called upon as a general rule. I don't doubt that
> there are situations where CBers are able to help, but, again, it is
> the exception rather than the rule. Ham radio has merit as does CB,
> but when you post negatives about people, i.e., hams OR CBers, you can
> usually expect a thread to follow.
>

> Jerry
>
>
> Mike Yetsko wrote:
> >
> > Jerry,
> >
> > Kind of reactionary aren't you?
> >
> > Well, first off, while what you say is GENERALLY true with regards
> > to the raw facts, it reminds me of the old story....
> >
> > The first mate came back from shore leave and found an entry
> > in the log for the previous day. "The first mate was drunk
> > today".
> >
> > He confronted the captain, who said "It's true, isn't it?"
> >
> > Well, the captain found an entry in the log the next day
from
> > the
> > first mate. "The captain was sober today".
> >
> > And while I said your facts were 'generally' true, it's not 100%.
> >
> > CBers ARE involved in Skywarn and RACES in some parts of
> > the country. Quite the opposite of what you try to show. There
> > ARE HAM groups who welcome CBers as another aspect of
> > emergency service. HAM groups who, in my opinion, AREN'T
> > so insecure in themselves that they have to generate artificial
> > distinctions and berate CBers just for being CBers. Besides,
> > association is the best recruiting ground.
> >
> > Technical discussions on the HAM bands? Big "F'n" deal!! I've
> > also heard an extra class HAM 'just discover' that alkaline
> > batteries last longer than NiCads! I've heard an ARRL technical
> > representative (an extra) actually tell someone to cut the 'lock'
> > line on his rig to expand coverage. On the other hand, I've heard
> > a discussion on CB of how to modify a Motorola PLL circuit
> > that uses the a dual-modulus prescaler that I'll bet not 1 out of
> > 10,000 HAMs could understand.
> >
> > And this....
> >
> > > Nothing interesting to talk about? HA! I've heard technical
> > > conversations on the ham bands that would baffle many a
> > layman--includ-
> > > ing YOU, I betcha.
> >
> > Well, that offends me. You come off with that statement as a

> > little self-important prick. Sorry for being so explicit. But
unless
> > you show me a list of patents that give you such a right to be
> > 'brain proud', my assessment stands.
> >
> > Don't feel so superior over a 'technical' discussion that you've
> > heard on HAM. Can YOU do as good? If not, then put yourself in
> > your own clasification of CBer!
> >
> > Sure, theres some real idiot CBers, and as a general rule, they
> > are the loudest and most pominant at times. But then again,
> > there's some real asshole HAMs as well. Don't think for a
> > second that ANY one group has a monopoly on the idiots out
> > there.
> >
> > Mike
> > N1DVJ
> >
> > Jerry Oxendine <joxendi@bellsouth.net> wrote in message
> > news:39751275.5F85@bellsouth.net...
> > > Hmmm,
> > > If it truly IS as you say below, then why is it that when
disaster
> > > strikes, power and communications fail, it is usually the Hams the
> > > authorities call upon to help? When smaller boats get into trouble
at
> > > sea, why is is that HAMS are the ones who are often called upon to
> > > assist thru such services as the Maritime Mobile Service Net? Why
> > > does the Red Cross rely on HAMS to run most of their traffic in
the
> > > event of floods, fires, hurricanes, and earthquakes? Why does the
> > > weather service rely upon SkyWarn to provide up to date eyewitness
> > > data on wind, rain intensity, damage, size of hail, etc? Again a
> > > service provided by HAMS! Why is it that the Military relies
upon/
> > > supports the Military Affiliate Radio System (MARS) to pass health
and
> > > welfare, and personal messages between service people and
stateside?
> > > True, cellphones have lessened the need somewhat, but MARS passes
> > these
> > > messages for free. Again, a service provided by, yup, HAMS! Why
is
> > > this so? Because Hams have proven from the beginning to be a
valuable
> > > asset to the community, state, and Nation when the chips are down.
> > They
> > > have taken the time to get TRAINED for this, and those who are in
> > > positions of authority in government KNOW this. That's why.
> > >

> > > Tell me, while you are so busy bashing hams, why the authorities
NEVER
> > > call on CBers on any sort of blanket basis in a disaster? Why
isn't
> > > there a CB MARS, A CB SkyWarn, a CB Races (except to see who can
out-
> > > power the other), a CB Maritime Mobile Net? Yeah, you got that
REACT
> > > stuff, but what do they "react" to? A broken down car on the
freeway?
> > > I've never heard of or seen any of that REACT stuff at any of the
dis-
> > > asters I've responded to--such as Hurricane Floyd in eastern NC.
> > > Nothing interesting to talk about? HA! I've heard technical
> > > conversations on the ham bands that would baffle many a
> > layman--includ-
> > > ing YOU, I betcha.
> > >
> > > No flames intended towards the majority of the nice people on the
> > board,
> > > I'm just responding to someone who apparently is badly
misinformed!
> > And
> > > I don't care if the original poster was or was not a ham, either!
> > >
> > > J
> > >
> > > CAM wrote:
> > >
> > > >
> > > > You're right, Dwight. Hams don't try to understand each other
and
> > > > rarely participate in an actual informational conversation. :-)
> > > > --
> > > > http://www.mindspring.com/~w6rca
> > >

3121. Re: what i would like right now.....

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <196fe9c9.de7d5893@usw-ex0105-035.remarq.com>
Source record: 45001

I was hoping you would tell us....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3122. Re: f.s. tubes

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0c73c8b7.df851fd4@usw-ex0105-035.remarq.com>
Source record: 45002

well I would say the price seems right..... now if that guy
would drop the price of that amp to about 50.00 he would sell
it...

and by the way..... I've done business with bob several times
and he always treated me right....and fast service

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3123. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sndvgu676tt154@corp.supernews.com>
Source record: 45003
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Cap'n Crunch <kcfamily@tir.com> wrote in message
news:2cwd5.6069$Q7.287566@news-east.usenetserver.com...
>Sheeeesh.... you just got yer' ham license and all of a sudden
> you're an authority.

No, but I have posted the URL's, in this news group, for reports done by those who are. I suggest that you read them. From your attitude I'm sure you will not be pleased with the conclusions, but facts are facts, and your comments do not change the data collected which supports my point of view. If you can provide the URL(s) of a document, or professionally, conducted study that refutes the conclusions drawn in the studies I referenced, then post them.

--
Leland C. Scott
KC8LDO

3124. Re: RADIO CHAT ROOM

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <191f7cbc.e1867c5e@usw-ex0105-035.remarq.com>
Source record: 45004

he should fix it to where you could tell who has been in there
that day.... and be able to post a message....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3125. Re: exportsrus?

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <YjDd5.2$Z5.320@typhoon1.ba-dsg.net>
Source record: 45005

YEP it usually takes someone to bad mouth him to get a response...

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:009bdd50.d061461b@usw-ex0105-034.remarq.com...
> steve is usually pritty good to deal with....he's probally
> reading this post and will give you an answer....he is a regular
> in here...
>
> dave
>
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

3126. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sne0a6dn6tt183@corp.supernews.com>
Source record: 45006
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

<Aaron Jones> wrote in message
news:7n3dnsg4ibsc1kcbto3n06n6n5ol05o0bl@4ax.com...

I know nobody will change your mine Aaron, just like the drunk who thinks he does not have a problem. You will go to your grave and never understand why these laws are being proposed. I am not going to continue wasting my time to explain it to you. The URL's for the studies supporting the view that mobile cell phone use is dangerous I have posted before for all in this news group to read, and respond too. If you disagree with the conclusions, that's your problem. And besides, at least I have the balls to identify who I really am, and I'm not afraid to take the heat for my views.

--
Leland C. Scott
KC8LDO

3127. Re: blutarsky risk takker

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <bmDd5.196$Ki3.234753@news.pacbell.net>
Source record: 45007

I wish, then I wouldn't have to work everyday.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:2c39b536.cea98419@usw-ex0105-034.remarq.com...
> no landshark is a retired hit man for the mob and now lives in
> california....and he's coming to visit you....
>
> dave
>
>
>
> --
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

3128. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <cpDd5.4$Z5.1134@typhoon1.ba-dsg.net>
Source record: 45008

I dont think he is crazy dave sells competition amps he is not texas star
and palomar etc.. these are more of an everyday amp...

"Toll Free" <tollfree@bigradios.com> wrote in message
news:3ctd5.435623$VR.5523190@news5.giganews.com...
> Your fuckin crazy.
>
> Dave makes his money off the people that buy amps everyday, not the
> competition.
>
>
> Any battlebox builder will tell you the money is in the day to day sales.
>
>
> TollHolio
>
>
>
>
>
> "The Game" <TheGame@yahoo.com> wrote in message
> news:Hypd5.241$io6.8696@news2.voicenet.com...
> > because it has nothing to do with competition which is his major market
> that
> > could be why they wouldnt care, and why comment on something you don't
> sell,
> > or probably don't care to sell. but i am sure mr dave could build one of
> > these babys with some changes for the better...
> >
> > "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> > news:20000719030819.26213.00002105@nso-cv.aol.com...
> > > In article <W0Ic5.1018$VS.5267@typhoon1.ba-dsg.net>, "WildBill"
> <wildbill
> > > @hose.com> writes:
> > >
> > > >I dont think anyone at davemade gives a ratsass about the deadmotor
> maul
> > > >nor would care to comment on them...
> > >
> > > Why?
> > > Is there a reason for that?
> > >
> > > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
> > don't

> > > mean a THING if you ain't got that SWING!!!!!!!
> >
> >
>
>

3129. Re: THE LEGAL RIGHTS OF RUNNING AMPS ON THE C.B. BAND.

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <18e8d8b0.e402efda@usw-ex0105-035.remarq.com>
Source record: 45009

I don't know. hey cd, when we getting together for a beer...

dave

you see I take this news group for what its worth....just a few
laughs.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3130. Re: Amp Installation 2000 F150

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Smokin Dave <69mobile@keydowns.com>
Message-ID: <8l751r$ob1$1@nnrp1.deja.com>
Source record: 45010

Dwayne , Did I meet you in Tyler?

SmOkIn DaVe&#65533;

Sent via Deja.com http://www.deja.com/
Before you buy.

3131. Re: <F.S.>Silver Streak 350 Amp

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Smokin Dave <69mobile@keydowns.com>
Message-ID: <8l7571ojf1@nnrp1.deja.com>
Source record: 45011

$225.00 No offense but that is a little high! Is it made of Gold?

SmOkIn DaVe&#65533;

Sent via Deja.com http://www.deja.com/
Before you buy.

3132. Re: what happened to mo watts.....

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <778-39771A30-5@storefull-123.iap.bryant.webtv.net>
Source record: 45012

If you're the same lowrider (from Texas?) that jumped in between me, whippin' boss, and wagonmaster the other night, I heard ya!

3133. Re: <F.S.>Silver Streak 350 Amp

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: RedDragon <reddrgn@NunYaB.com>
Message-ID: <AKFd5.448$cK2.16039@sjc-read>
Source record: 45013

Wow! I paid $150.00 for a brand new Palomar TX-350 with all the same
features and you want $225.00 for a similar toy?
You may want to drop down some.
Red

"Wyatt Earp" <wyatt_earp20NOSPM@hotmail.com> wrote in message
news:rytd5.30041$oj6.234867@news1.rdc1.tx.home.com...
I have a Silver Streak 350 Amp for sale. It does 120w on low and 350 on
high. It has a preamp and SSB mode. I have had the amp for about 2
years. I
used it for about a year in my truck. It has a few light scratches on
it.
All controls work. I have my eye on a beautiful screwdriver antenna and
need
to sell the amp. I no longer use the amp, since I got a bigger one. The
Silver Streak really talks. I am asking $225 on it. Please e-mail for
info.
Thanks.
--
Wyatt Earp out of Garland Texas
"It's a cb thing, you wouldn't understand."

3134. I really Hate Ebay.

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8l7990$g7$1@bob.news.rcn.net>
Source record: 45014

And I am turning in my account. Held a bid for 2 days until it was cancelled. The item, a palomar amp, was not listed in the CB section. Yes I know they are prohibited but ebay always does this right when it gets down to the wire. I'll take my business elsewhere thank you.

3135. Re: lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <776-397727D1-39@storefull-123.iap.bryant.webtv.net>
Source record: 45015

Hey wildcat, not once did I say anything bad about the products. "guys like me"? Seems you are guilty of the same stereotyping you accuse me of. That is called hypocrisy, my friend. Save the tales of woe. Everyone has their reasons for not posting prices. But get this, the public just don't care. If you make a claim, the burden of proof lies with you to show it, not the potential customer to go seek it out. Sorry, but the facts are I can call stores and shops all day long to ask a price, but I won't do it and neither will the majority of the public waste hours on the phone to find your price is only "comparable" or to save 1 or 2 dollars. Most people in the hobby have a fair idea of what gear should cost. Post your prices and let the public make the decision of who is truly lower. Hint: Shipping prices should show as well.

3136. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <mbGd5.24$jz5.2738@news-east.usenetserver.com>
Source record: 45016
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Leland C. Scott" wrote in message ...
<snip>
> Cap'n Crunch wrote in message...
> >Sheeeesh.... you just got yer' ham license and all of a sudden
> > you're an authority.
>
> No, but I have posted the URL's, in this news group, for reports done by
> those who are. I suggest that you read them. From your attitude I'm sure
you
> will not be pleased with the conclusions, but facts are facts, and your
> comments do not change the data collected which supports my point of view.
> If you can provide the URL(s) of a document, or professionally, conducted
> study that refutes the conclusions drawn in the studies I referenced,
then
> post them.
> Leland C. Scott
> KC8LDO

......Perhaps we should all go back to hoofin' it.... you might be right...
think of all the distractions in a vehicle.... MY GOD MAN.... the world's
just not safe as long we have cars that require you to manually shift
them.... you could have an accident while bangin' gears! ...or while tunin'
the stereo to your favorite oldies channel... god forbid you should maybe
want to change a CD or Cassette without pulling to the side of the road!
Maybe the feds should outlaw riders/passengers as well and make all cars
single seaters by edict.... heaven knows how many times I've been distracted
while driving by my passengers. Maybe we should sterilize anyone who
desires a driver's license... you know how much of a distraction youg 'uns
can be on a trip. While we're at it.... for those of the public so inept at
driving, we should remove all billboards, signs, and anything else worth
looking at along the roads.... we sure wouldn't want any one to be
'distracted' from driving! No more CB's, no more Ham radios, NO SMOKING, no
eating, no talking..... NO, NO, NO! We can't have anyone distracted while
driving!

Your statistics mean little.... statistics can be used to prove almost any
point from EITHER viewpoint.

3137. Re: exportsrus?

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: exportsrus@aol.com
Message-ID: <20000720130127.13572.00002214@ng-mf1.aol.com>
Source record: 45017

>
>i sent them a email about there abs1600 ant, asking about how much it
>would cost to be shipped to s,bar-cal.
>the reply i got was the price for the ant and (witch i all reddy knew
>from there web site) but not on shipping? they said they would get me a
>price and never heard fron them again.
>any one ever deal with these poeple? it does`nt seem like good buisiness
>practise? any comments. thank you for reading.
>73 de kf6ffz
>p.s.this was 2 weeks ago.
>
And the answer was sent into your email with shipping totals.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Thanks, Steve
Exports R Us
We also wholesale pricing to shops and dealers.
www.xportsrus.com
http://members.aol.com/exportsrus/index.html
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

3138. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000720130526.08832.00000789@ng-fl1.aol.com>
Source record: 45018

>>>Yes.
A friend designed it.
Toll Free<<<

i know , i see him every friday. i will tell #12 you said hi

#22 north central illinois mobile

3139. Re: generic talk back

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000720130828.08832.00000790@ng-fl1.aol.com>
Source record: 45019

oh yuck that cheap mod squeels bad .

its easier to get a cheep 40 channel hand held and keep it handy to turn on
when you want to hear what you sound like

#22 north central illinois mobile

3140. Re: I really Hate Ebay.

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000720131131.16715.00000375@ng-cu1.aol.com>
Source record: 45020

if you were to specified for 10 meter use
maybe you could of gotten away with it

3141. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Jeff Pierce <piercej@preferred.com>
Message-ID: <39773448.FA9D4E0A@preferred.com>
Source record: 45021
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

This would also apply to commercial users, taxi cabs, wreckers,
plumbers, any NON-emergency radios.

Also, the Councilman then implies that a one handed/armed person CANNOT
operate a vehicle.

The point is not having you attention on driving. Such as dialing a cell
phone, writing on one of those dashboard notepads while talking and
driving. It isn't just cell phones, I drive a lot on the interstate and
see a lot of drivers READING while driving. You can actually spot them
ahead of you. They slowly drift out of lane and then suddenly kerk back
into their lane. Plus it is a perfect time interval between jerks. They
have a built in timer but are totally oblivious to what is around them.

This is why I am totally againest the new viewable navigation and
internet devices as they presently are. If you have these devices, they
should not be viewable by the driver, If they are driver viwable, they
should be inoperable while the vehicle is in gear/moving.

I also wonder hao many hams are quilty of having their attention
deverted while changing frequency or using a phone patch.

Plus, think of all the possible accidents as a driver suddenly attempts
to cut across a couple of lanes of traffic to get on the shoulder to
quickly answer an incoming call.

Stan Olochwoszcz wrote:
>
> The Marlboro Township, NJ council has introduced an "emergency" ordinance to
> prohibit the use of cell phones while driving.
>
> This ordinance is a knee-jerk reaction to a CNN story about an individual
> killed by a driver "distracted" while on a cell phone. The ordinance sets a
> dangerous precedent and is unnecesary. We already have a careless driving
> statue in New Jersey which can be used to prosecute such cases. The
> ordinance may violate the 14th amendment to the Constitution by creating a
> class of drivers who would de facto be profiled and lose their right to
> equal protection under the law. And it singles out only one of the many
> possible distractions which can cause such inattentive driving.
>
> Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
> 5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM RADIO
> AND CB as well since one would not have two hands on the wheel while
> talking!
>

> This ordinance must be stopped! There is a hearing on the ordinance
> Thursday, 13 July, at 8 PM EDT. Show up if you can, but at least contact the
> Marlboro Township council and voice your opposition. The names and addresses
> you need are available at http://www.marlboro-twp.com under
> Organizations>Township Council
>
> FIGHT THE PHONE BAN!
>
> Stan

--
Jeff Pierce
piercej@preferred.com
http://pages.preferred.com/~piercej

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3142. Re: I really Hate Ebay.

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8l7cvn$k6h$1@bob.news.rcn.net>
Source record: 45022

It was specified as a ham amp and it said not to be used on 11 meters.
Wasn't mine btw, just something I was bidding on.

JVillafane <jvillafane@aol.com> wrote in message
news:20000720131131.16715.00000375@ng-cu1.aol.com...
> if you were to specified for 10 meter use
> maybe you could of gotten away with it

3143. NEW pictures at - www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8l7d1n$868$1@nnrp03.primenet.com>
Source record: 45023
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

8 new and improved photos have been added to the 'Equipment Photos' page of my website. New pictures include shots of:

1. Ameritron AL-811H Linear Amplifier
2. Kenwood TS450S/AT HF Transceiver
3. Astron RS-35M Power Supply
4. Yaesu YS-60 PEP HF meter
5. Daiwa 1.8-150 mhz wide bandwidth meter
6. Astatic Diamond Eagle D-104
7. HTX-202 2 meter transceiver
8. HTX-212 2 meter transceiver

Thank you for dropping by to view them.....leave your comments in the Guestbook 73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

3144. Re: generic talk back

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <w0Hd5.270$Z5.4744@typhoon1.ba-dsg.net>
Source record: 45024

locate the 2 wires going to speaker and solder one side of resistor to
ground the other to one of the wires .. instant talk back no squeel... 560k
i think should work ok
"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000720130828.08832.00000790@ng-fl1.aol.com...
> oh yuck that cheap mod squeels bad .
>
> its easier to get a cheep 40 channel hand held and keep it handy to
turn on
> when you want to hear what you sound like
> ------------------------
> #22 north central illinois mobile

3145. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <91fenscog1vm5ocfqscpgd9aht0t21rtnc@4ax.com>
Source record: 45025
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Leland C. Scott" <no-spam@junk-mail.net> wrote:
>If you disagree with the conclusions, that's your problem.

Ok I can go with that.

So lets carry it one step farther. If you think cell phone use while driving is dangerous and needs to be outlawed, then you are also for new laws that would prohibit both ham radio and CB mobile use while driving aren't you? Anything less would be hypocrisy...

3146. Re: exportsrus?

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <y%Hd5.19386$7W2.227789@news1.wwck1.ri.home.com>
Source record: 45026

Saw the link , wandered into the page ...Looks good Steve, "except" for one thing. "Truckers, we now except com-chek", it should be "accept". Dont wanna scare the truckers off. :) BTW, is that abs1600 antenna martin is refering to the wagon wheel Spectrum 1600 ?
"EXPORTSRUS" <exportsrus@aol.com> wrote in message news:20000720130127.13572.00002214@ng-mf1.aol.com...
> >
> >i sent them a email about there abs1600 ant, asking about how much it
> >would cost to be shipped to s,bar-cal.
> >the reply i got was the price for the ant and (witch i all reddy knew
> >from there web site) but not on shipping? they said they would get me a
> >price and never heard fron them again.
> >any one ever deal with these poeple? it does`nt seem like good buisiness
> >practise? any comments. thank you for reading.
> >73 de kf6ffz
> >p.s.this was 2 weeks ago.
> >
> And the answer was sent into your email with shipping totals.
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Thanks, Steve
> Exports R Us
> We also wholesale pricing to shops and dealers.
> www.xportsrus.com
> http://members.aol.com/exportsrus/index.html
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

3147. Re: generic talk back

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <31993e24.5b6db84c@usw-ex0102-016.remarq.com>
Source record: 45027

if he puts a 560K in there he won't here anything ...use 50 -
100 ohm...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3148. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Eric_Cartmann@SouthPark.net
Message-ID: <8l7fq7$10gu@edrn.newsguy.com>
Source record: 45028
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Also, the Councilman then implies that a one handed/armed person CANNOT
operate a vehicle."

Let's get the ADA guys on this dumass' butt!

GODDAM DEMOCRATS PISS ME OFF.

In article <39773448.FA9D4E0A@preferred.com>, Jeff says...
>
>This would also apply to commercial users, taxi cabs, wreckers,
>plumbers, any NON-emergency radios.
>
>Also, the Councilman then implies that a one handed/armed person CANNOT
>operate a vehicle.
>
>The point is not having you attention on driving. Such as dialing a cell
>phone, writing on one of those dashboard notepads while talking and
>driving. It isn't just cell phones, I drive a lot on the interstate and
>see a lot of drivers READING while driving. You can actually spot them
>ahead of you. They slowly drift out of lane and then suddenly kerk back
>into their lane. Plus it is a perfect time interval between jerks. They
>have a built in timer but are totally oblivious to what is around them.
>
>This is why I am totally againest the new viewable navigation and
>internet devices as they presently are. If you have these devices, they
>should not be viewable by the driver, If they are driver viwable, they
>should be inoperable while the vehicle is in gear/moving.
>
>I also wonder hao many hams are quilty of having their attention
>deverted while changing frequency or using a phone patch.
>
>Plus, think of all the possible accidents as a driver suddenly attempts
>to cut across a couple of lanes of traffic to get on the shoulder to
>quickly answer an incoming call.
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>> prohibit the use of cell phones while driving.
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>> This ordinance is a knee-jerk reaction to a CNN story about an individual
>> killed by a driver "distracted" while on a cell phone. The ordinance sets a
>> dangerous precedent and is unnecesary. We already have a careless driving
>> statue in New Jersey which can be used to prosecute such cases. The

>> ordinance may violate the 14th amendment to the Constitution by creating a
>> class of drivers who would de facto be profiled and lose their right to
>> equal protection under the law. And it singles out only one of the many
>> possible distractions which can cause such inattentive driving.
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>> Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
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>> AND CB as well since one would not have two hands on the wheel while
>> talking!
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>> Thursday, 13 July, at 8 PM EDT. Show up if you can, but at least contact the
>> Marlboro Township council and voice your opposition. The names and addresses
>> you need are available at http://www.marlboro-twp.com under
>> Organizations>Township Council
>>
>> FIGHT THE PHONE BAN!
>>
>> Stan
>
>--
>Jeff Pierce
>piercej@preferred.com
>http://pages.preferred.com/~piercej
>
>
>-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
>http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
>-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3149. WTB parts

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8l7jki$1njm$2@newssvr05-en0.news.prodigy.com>
Source record: 45029

I am looking for the following parts in good condition. If you have any of these and are for sale please contact me with a price.

thanks,
KRS

door knob capacitor 500 pf @ 15 KV

variable vacuum cap 0-150 pf @ 15 KV

variable vacuum cap 0-750 pf @ 15KV

oil filled filter capacitor 25 - 36 uH @ 15KV

Air Socket SK-1300

Air Chimney SK-1306

3150. RF Screwdrivers - was Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10007201911040.28824-100000@exp.bde-arc.ampr.org>
Source record: 45030
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb

Careful: Your "screwdriver antenna" could be confused for using a screwdriver
AS an antenna. I have actually done both. It can be amazing how low in SWR
some household tools can be. Jewelers' screwdrivers, stuck into a female N
connector, work really well for 23cm RX.

On Wed, 19 Jul 2000, Jerry Oxendine wrote:
> ...
> There are "idiot" hams just as less than smart CBers. There are hams
> who got their licenses by merely memorizing the questions. Just like
> you, I have run into so-called "Extra" hams who have NO knowledge of
> theory whatsoever. That disappoints me. Case in point: I build a
> version of the popular "screwdriver" antenna as a hobby and sell them
> at hamfests and upon request. You'd think an Extra Class ham would
> more than know how to install and resonate ANY HF antenna. NOT! ....

3151. Re: generic talk back

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <fxId5.283$Z5.6313@typhoon1.ba-dsg.net>
Source record: 45031

i think it was a 560

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:31993e24.5b6db84c@usw-ex0102-016.remarq.com...
> if he puts a 560K in there he won't here anything ...use 50 -
> 100 ohm...
>
> dave
>
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

3152. Re: generic talk back

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <NIId5.603$l6.5956@typhoon2.ba-dsg.net>
Source record: 45032

```
it depends on how loud they want to hear the talk back.. add a switch to it
and you can switch it in and out
"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:31993e24.5b6db84c@usw-ex0102-016.remarq.com...
> if he puts a 560K in there he won't here anything ...use 50 -
> 100 ohm...
>
> dave
>
>
>
> ----------------------------------------------------------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
```

3153. PEP

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <3977841F.3D6FE19E@yahoo.com>
Source record: 45033

Does anyone know how to figure P.E.P. for a AM modulated wave at 100% ?? If I
have a reading of 35 on my watt meter of the carrier is it 4 times for the modulated wave at 100 % ?? Are P.E.P. amounts only for modulated waves not carriers?? I have a amp that puts out 140 watt P.E.P. is that 35 watt carrier times 4 at 100% to arrive at 140 P.E.P. ?? Thanks !!

3154. Re: RF Screwdrivers - was Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <aamens0u0oarjratl31qbu0ck21qn89460@4ax.com>
Source record: 45034

On Thu, 20 Jul 2000 19:44:11 GMT, "D. Stussy"
<kd6lvw@bde-arc.ampr.org> wrote:

>Careful: Your "screwdriver antenna" could be confused for using a screwdriver
>AS an antenna. I have actually done both. It can be amazing how low in SWR
>some household tools can be. Jewelers' screwdrivers, stuck into a female N
>connector, work really well for 23cm RX.

Yeah but I bet you'd never guess that a loaded cork screw actually has
more gain.

3155. Re: PEP

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <j6oensof55514aobcfr520edfb0dn88ta3@4ax.com>
Source record: 45035

On Thu, 20 Jul 2000 15:58:39 -0700, Len <bk3562@yahoo.com> wrote:

>Does anyone know how to figure P.E.P. for a AM modulated wave at 100% ??
>If I
>have a reading of 35 on my watt meter of the carrier is it 4 times for
>the modulated wave at 100 % ?? Are P.E.P. amounts only for modulated
>waves not carriers?? I have a amp that puts out 140 watt P.E.P. is that
>35 watt carrier times 4 at 100% to arrive at 140 P.E.P. ?? Thanks !!

This PEP type of wattage measurement is used mostly for a modulated wave. A pep wattage is a wattage measurement for a brief period of time.The time period chosen is at the top of a modulation peak. For example just take the rms value of one RF cycle at this peak and then square it. Then just divide by 50 ohms. OR.....Vsquared/R = W

A standard 4 watt carrier can also be measured as a pep wattage. Since there are no modulation peaks all the RF cycles are the same amplitude. When this happens 4 watts average equals 4 watts PEP.

Upon 100% mod the modulated amplitude doubles the original carriers amplitude. A doubling of this voltage represents a quadrupling of the power. Or a 100% modulated 4 watt carrier will now measure 16 watts PEP.

Not all AM transmitters are adjusted for linearity (cleanliness). Some may have much more than the above 4:1 ratio of carrier to PEP wattage. Many times this is intentional.

If you have a 140 watt pep amp you would want to read 140/4 watts of carrier. Or 35 watts as you said.

3156. Radio Recommendations

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: "Bob A." <rfa5@worldnet.att.net>
Message-ID: <fGJd5.414$Uo6.14972@bgtnsc07-news.ops.worldnet.att.net>
Source record: 45036

I'm looking for some opinions and recommendations for a small mobile radio. I've been out of CB for quite some time and I'm not familiar with the current radios...what's good and what's not. The last mobile rigs that I had were the Browning LTD and the Tram Diamond 60...both 23 channel variety. Let me know what you think.

Bob
Long Island, NY

3157. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <c%Jd5.3141$U56.86890@newsread1.prod.itd.earthlink.net>
Source record: 45037
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Well, as much as I think a 'cell phone' law is BS, I DON'T see how a cell phone type ban would be considered ok and not supporting the ban on CB and HAM would be hypocrisy.

Cell phones are 'duplex' devices. In that sense, a person is talking and listening interactively . With a 'one way at a time' type device, there is MUCH less distraction to the driver.

When the person gets into a 'full duplex' conversation, especially though a device that limits overall interaction, they tend to concentrate on it. They still do the 'wide band' type interface actions though, like facial expressions, waving of the hands, and probably others. Watch some time, you'll see people on the cell phones waving, nodding, smiling, smirking, whatever. Do they do this with 'half duplex' devices? Nope, or at least, not near as much.

OK, why don't they do this in person in a car. Well, they do. But I think not as much. Or at least, it's not as distracting to driving in person, possibly because the interaction is still 'wide band' and is closer to what they've probably done all their life in social interaction.

Hmm, anyone who doubts the interaction of the TYPE of communication should try this experiment. Take a motorcycle, I know, dangerous, and try to maneuver around a 'test site' like a parking lot with a drivers test course on it. First try it with a hands free cell phone and a headset. Talking the whole time. Then try it with a 'half duplex' radio, something with a handlebar mounted PTT switch. THEN try it with a handheld mic!! Finally, try it with a hand held cellphone. I've done all but the last on my Gold Wing. The difficulty from hands free phone (with a headset in the helmet) and the PTT on the handlebars is just 'different'. But still distracting. Distracting even to at times make me forget to LEAVE GO the PTT! (I will just mentally 'let go' the radio and drive when needed, then realize OOPS, and go back to the radio. I have a friend that's a former F4 pilot, and he usually manages to blurt out 'stand by one' and then just goes away. Driving should be number one priority. Suspend all else when necessary. I guess some people just can't do that. What's the solution? Ban their cell phones? Hey, they shouldn't be driving to begin with!!

As to other distractions... I see the makeup, shaving, and reading
all the time. About 4 or 5 years ago I had just bought a digital
camera (I know, what does that have to do with anything, but wait
a second...) and I was commuting to work on the Mass Pike.
One day it was snowing and getting slushy. I almost got rear-
ended by this idiot about 3 or 4 times. Most weren't real pumpers,
but one got the juices flowing and was so close it gave me a rush.
He was READING A GOD DAMN MAGAZINE!!!! Well, at the
next stop and go stop cycle, I opened my door, got out, made a
snowball, and heaved it at his windshield, yelling "WAKE THE
F___ UP!!!"

Well, he took a bit of exception with that. He ended up pulling out
a 35mm (No, not a 9mm! (But then, I had mine in... NEVER MIND!))
and 'flashing' me. I don't know what he thought he was doing. So
I pulled out my Nikon and 'flashed' him back. Only I got some beautiful
digital pictures of him now driving with a magazine over his steering
wheel, in a snowstorm!

As to the other comment about navigation devices... At one point
I thought it was illegal to have any video screen that was visible by
the driver. I know that GM actually got a waiver from the FED for
the Buick that had the CRT in it. So it's amazing if the law was
changed just in time to make it legal to be distracted by GPS.

And yes, I have GPS. And I HAVE run it in the car, with the laptop
on the seat, or being held by one of the kids. But then, taking a
quick glance on an interstate is NOT the same thing as trying to
look at a display to figure out where to go in crowded traffic. Usually
I use it as the kids to tell me where the next turn will be. In that
regard,
used responsibly, I figure it's less dangerous than a map. Especially
since with the GPS I have the route already 'pre-planned' to a greater
degree than I ever did with a map before.

Mike

<Aaron Jones> wrote in message
news:91fenscog1vm5ocfqscpgd9aht0t21rtnc@4ax.com...
> "Leland C. Scott" <no-spam@junk-mail.net> wrote:
> >If you disagree with the conclusions, that's your problem.
>
> Ok I can go with that.
>
> So lets carry it one step farther. If you think cell phone use while
> driving is dangerous and needs to be outlawed, then you are also for
> new laws that would prohibit both ham radio and CB mobile use while
> driving aren't you? Anything less would be hypocrisy...
>

3158. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <lbsensccbcg1lu9d53sfei5dlqdd2rb40u@4ax.com>
Source record: 45038

On Thu, 20 Jul 2000 21:16:56 GMT, "Mike Yetsko" <joe@user.com> wrote:

>Well, as much as I think a 'cell phone' law is BS, I DON'T see
>how a cell phone type ban would be considered ok and not
>supporting the ban on CB and HAM would be hypocrisy.
>
>Cell phones are 'duplex' devices. In that sense, a person is
>talking and listening interactively . With a 'one way at a time'
>type device, there is MUCH less distraction to the driver.
>
>When the person gets into a 'full duplex' conversation, especially
>though a device that limits overall interaction, they tend to
>concentrate on it.
snip

Why not ban passengers. Certainly they can be very interactive.

Ban Howard Stern. He can be a distraction.

There are numerous activities and circumstances that can
bring out bad driving in bad drivers. We can't ban them all.

All we can and should do is ban or punish bad drivers. Don't
punish people that can handle multiple tasks and distractions.

3159. Re: I really Hate Ebay.

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000720183032.25585.00000562@ng-cf1.aol.com>
Source record: 45039

>"Frizz" said

>And I am turning in my account. Held a bid for 2 days until it was
>cancelled. The item, a palomar amp, was not listed in the CB section. Yes
>I know they are prohibited but ebay always does this right when it gets down
>to the wire. I'll take my business elsewhere thank you.
>

Don't blame Ebay. They only act on complaints. Much like the FCC. Some one
cries, they act. No one complains, everybody is happy.

3160. Re: PEP

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <L0Ld5.10689$2M5.353022@news-west.usenetserver.com>
Source record: 45040

Yes...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

>Are P.E.P. amounts only for modulated
> waves not carriers

3161. WHAT'S UP WITH THIS??????????????????????????????????????

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000720183300.09262.00001527@ng-cb1.aol.com>
Source record: 45041

Im sorry about all the question marks but, I sometimes find my post faster if I use something that sticks out like a sore thumb...(LOL). Ive been looking around at different websites for various radios....ie; Browning, CPI, etc. And im wondering if there are ANY websites for Trams? Jeez......I just saw the CPI web page and all I can say is, this guy did a nice job but picked a TOTALLY "SAD" radio manufacturer, and radio, to have a website for. The CPI 2000 was probably THE WORST SOUNDING AND PERFORMING RADIO OF ALL TIME.......(BAR NONE) the transmitted audio on those things ALWAYS sounded nasily, no-matter what mic you used on it. I have even went so far as to add a equalizer onto one for a friend of mine......AND IT STILL SOUNDED HORRIBLE........now, WHATS UP WITH THAT ? My question to you fine folks out here is......are there ANY Tram sites on the WWW ? if so, where are they ? The Tram D201/201A series radios were "THE BEST" sounding, performing, receiving, and transmitting radios EVER made for C.B. use....(Except for the Yaesu FT 101E) now that was one awesome AM rig, (I still have mine with the plastic film on the face plate) "Cherry" "Mint" less than 50 hrs on it ! If anyone could help me out with my question, I certainly would appreciate it,.......73.......Frank.

3162. Re: Radio Recommendations

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000720184120.13072.00000799@ng-fm1.aol.com>
Source record: 45042

>The last mobile rigs that I
>had were the Browning LTD and the Tram Diamond 60...both 23 channel variety.
>Let me know what you think.
>
>Bob
>Long Island, NY
>

All I can say Bob is.....those were probably the best mobiles......EVER. If you still have them, have both of them modified for extra channels, they are capable of at least 50 extra channels up and down. Good luck my friend, I hope you did'nt sell them......73......Frank in CT.

3163. Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: JWU42 <jwu42@NOSPAM.cinci.rr.com>
Message-ID: <CTLd5.4976$t%4.57032@typhoon.kc.rr.com>
Source record: 45043

I just bought the following set-up and think I might have been hosed (hopefully my loss is another person's gain)... I must admit complete ignorance to CB's and electronics (well, the tech part of it)

I wanted a CB in my car to listen to while covering my sales territory (OH, IN, IL, MI, WV, KY, MO). I spend a good bit of time on the Interstates and figured a CB could keep me company and keep me away from the friendly state troopers.

I couldn't find much about any local shops in SW Ohio and wound up stopping at a shop off of I-75 towards Toledo. I left with...

Uniden PC68LTW - $119
Wilson 1000 (Mag mount) - $79
"Super Mod" - $37

1) The tech wired the power off my fuse box which I thought was odd, he said this was the best way.

2) He said the "super mod would dead key 10 and swing 30" - it sounded good but I think I was caught hook line and sinker. I know 4 watts was legal, but he said with 4 watts all the truckers would talk over me since they all have their radios tweaked and peaked.

He ran the SWR meter and got readings of just over 1.7 on 1 and 40 and just around 1.5 on 20. The ohms were around 60 (I think).

Can anyone with a greater knowledge help me out here. I read the FAQ and did learn some stuff to help, but am still a definite newbie.

* Is that super mod a scam? What did it likely do? Did it possibly do more harm than good?

* When I did a few radio checks, most people said the normal "sounds good" but a few said it sounded like I was whispering and I needed more power.

How am I likely going to get the most bang for my buck? I got what I think is a good antenna, and a decent radio. Would a different mic help me sound "louder" and not always get talked on? I don't want to spend big bucks to get an illegal amp, but want something that sounds good and clean and can transmit more than a few miles on flat ground.

Thanks in Advance

3164. Re: Radio Recommendations

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snf4lpbj6tt78@corp.supernews.com>
Source record: 45044

Do you want just an AM rig or do you want SSB?
Do you want plain or lots of toys?
There are so many to choose from, help us narrow down a selection for you.

DT001

Bob A. <rfa5@worldnet.att.net> wrote in message
news:fGJd5.414$Uo6.14972@bgtnsc07-news.ops.worldnet.att.net...
> I'm looking for some opinions and recommendations for a small mobile
radio.
> I've been out of CB for quite some time and I'm not familiar with the
> current radios...what's good and what's not. The last mobile rigs that I
> had were the Browning LTD and the Tram Diamond 60...both 23 channel
variety.
> Let me know what you think.
>
> Bob
> Long Island, NY
>
>

3165. Re: Microphones?

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snf5bsp66tt170@corp.supernews.com>
Source record: 45045

BLY <bly213@nospam.att.net> wrote in message
news:nOsd5.7974$iP.837667@bgtnsc05-news.ops.worldnet.att.net...
> There are alot of really decent power microphones out there and I
> personally have not used all of them, so I cannot say for sure which
> one is the best. But I do know of the ones that are sure shots and
> very well just may be the best ones to use. I would like to
> recommend the old Turner +2 base station microphone(s) as one of
> the true Greats of all time.

Any idea where I can get a mic cartridge for a +2?

Also, the Turner Super Sidekick is a full sounding mic with lots of base,
and their +3 was also a good mic, but not quite as much base.

3166. Re: generic talk back

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snf5o63c6tt114@corp.supernews.com>
Source record: 45046

Diesel also sells a talk back speaker pre-wired, just plug it in.

HVYTRUKER <hvytruker@aol.com> wrote in message
news:20000719132821.13466.00001407@ng-ci1.aol.com...
> is there any way to make any radio have talk back by installing a resister
or
> anything to the speaker jack?

3167. Re: Speech Processor

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Robert Walling <robertwalling@hotmail.com>
Message-ID: <8l882b$9vs$1@tilde.csc.ti.com>
Source record: 45047

I have a built-in speech processor in my TS-440, it works great on SSB, but on AM it's easy to overmodulate and splatter, even with a stock mike

Robert

BigWez wrote in message <2GMd5.217$Bc4.2177@news1.news.adelphia.net>...
>Has anyone tried one of these Speech Processors if so how well do they work?
>Is it worth the money?
>
>

3168. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <007741b9.2648e2f4@usw-ex0104-032.remarq.com>
Source record: 45148

sounds like you got a pritty good deal....I don't care for the
super mod kits. seems like a waist of good money but they do
make the radio swing up more in power on the voice peaks...he
done ok on hooking the radio up to the fuse box as it doesn't
draw that much power from your system. also it lets you turn off
the radio with the key. .... the swr sounded ok and
should work just fine.....

good luck and have fun.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3169. Re: I really Hate Ebay.

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8l8bs2$5dd$1@bob.news.rcn.net>
Source record: 45149

I've complained about stuff before, they never did anything about it.
Anyways.....life goes on.

BenDowers <bendowers@aol.com> wrote in message
news:20000720183032.25585.00000562@ng-cf1.aol.com...
> >"Frizz" said
>
> >And I am turning in my account. Held a bid for 2 days until it was
> >cancelled. The item, a palomar amp, was not listed in the CB section.
Yes
> >I know they are prohibited but ebay always does this right when it gets
down
> >to the wire. I'll take my business elsewhere thank you.
> >
>
> Don't blame Ebay. They only act on complaints. Much like the FCC. Some one
> cries, they act. No one complains, everybody is happy.

3170. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <3977A84F.2C52C5D6@ulster.net>
Source record: 45150

Sounds like you got a good deal. Yes, a power mike will help you to be heard. The supermod is a scam only if it wasn`t done or if it was done poorly. Even four watts is plenty as long as you have good modulation. That`s where the power mic comes in handy. R.B.

JWU42 wrote:

> I just bought the following set-up and think I might have been hosed
> (hopefully my loss is another person's gain)... I must admit complete
> ignorance to CB's and electronics (well, the tech part of it)
>
> I wanted a CB in my car to listen to while covering my sales territory (OH,
> IN, IL, MI, WV, KY, MO). I spend a good bit of time on the Interstates and
> figured a CB could keep me company and keep me away from the friendly state
> troopers.
>
> I couldn't find much about any local shops in SW Ohio and wound up stopping
> at a shop off of I-75 towards Toledo. I left with...
>
> Uniden PC68LTW - $119
> Wilson 1000 (Mag mount) - $79
> "Super Mod" - $37
>
> 1) The tech wired the power off my fuse box which I thought was odd, he said
> this was the best way.
>
> 2) He said the "super mod would dead key 10 and swing 30" - it sounded good
> but I think I was caught hook line and sinker. I know 4 watts was legal,
> but he said with 4 watts all the truckers would talk over me since they all
> have their radios tweaked and peaked.
>
> He ran the SWR meter and got readings of just over 1.7 on 1 and 40 and just
> around 1.5 on 20. The ohms were around 60 (I think).
>
> Can anyone with a greater knowledge help me out here. I read the FAQ and
> did learn some stuff to help, but am still a definite newbie.
>
> * Is that super mod a scam? What did it likely do? Did it possibly do
> more harm than good?
>
> * When I did a few radio checks, most people said the normal "sounds good"
> but a few said it sounded like I was whispering and I needed more power.
>
> How am I likely going to get the most bang for my buck? I got what I think
> is a good antenna, and a decent radio. Would a different mic help me sound

> "louder" and not always get talked on? I don't want to spend big bucks to
> get an illegal amp, but want something that sounds good and clean and can
> transmit more than a few miles on flat ground.
>
> Thanks in Advance

3171. Re: FS: President Lincoln

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Green-tiger@webtv.net
Message-ID: <16057-3977C09A-93@storefull-114.iap.bryant.webtv.net>
Source record: 45151

Yes. still for sale.

3172. Re: Mobile antenna for plastic cars?

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Elf <elf@yuck.net>
Message-ID: <01HW.B59D33840006291305FF8DC0@news.visi.com>
Source record: 45152

As I noted in my post, I've got mine grounded to the metal frame.
I wrote: "...used a wide flat grounding strap..."

Do I read you right or do you mean something else?

Its John who needs help. My antenna works fine.
Antenna was tuned by the shop I bought it from
and SWR tests about 1.4.

Fishbowl

On Sun, 16 Jul 2000 1:20:50 -0500, Rosco wrote
(in message <sn2e0ei0nd662@corp.supernews.com>):

> Does your car still have a metal frame? Try running a ground to it, cannot
> hurt.
>
> Fishbowl <fishbowl@nowhere.org> wrote in message
> news:01HW.B5940B430004658003FECDE0@news.visi.com...
>> I've got a 1994 Saturn SL2, instead of a no-ground I went with a Wilson
> 1000
>> Trunk Lip Mount and used a wide flat grounding strap from the
>> automotive store running from the trunk hinge to the mounting
>> bolt on the underside of the rear dash. Seems to work pretty good.
>>
>> Fishbowl
>>
>> On Mon, 9 Jul 2001 11:53:25 -0500, John wrote
>> (in message <36J95.8131$L8.29746@east3.usenetserver.com>):
>>
>>> I've got two plastic vehicles (Saturn & G.M. minivan) that I need
> antennas
>>> for. Anyone have any good experiences with mobile no-ground-plane
> antennas?
>>>
>>> --

3173. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3977CE6C.A51E38D9@freewwweb.com>
Source record: 45153

JWU42 wrote:

> I left with...
>
> Uniden PC68LTW - $119
> Wilson 1000 (Mag mount) - $79
> "Super Mod" - $37

These prices are not bargains, but they don't justify
a claim of being hosed either.

> 1) The tech wired the power off my fuse box which I thought was odd, he said
> this was the best way.

For just a radio that's okay.

> 2) He said the "super mod would dead key 10 and swing 30" - it sounded good
> but I think I was caught hook line and sinker. I know 4 watts was legal,
> but he said with 4 watts all the truckers would talk over me since they all
> have their radios tweaked and peaked.

That radio won't hold a 10 watt dead-key. The "swing
30" part means peak power. The textbook relationship
between peak power and dead-key is 4:1. In other words,
if the peak is 30 the dead-key shouldn't be more than
25% of 30 or about 7 watts. When the dead-key is too
high you sound weak. There is also an increased chance
of damaging the radio if something were to happen to
the antenna.

> He ran the SWR meter and got readings of just over 1.7 on 1 and 40 and just
> around 1.5 on 20. The ohms were around 60 (I think).

Those readings are okay, although Wilson 1000s can
usually be made even better than that. Sounds like
the whip may have been a little bit on the long side
and he didn't want to cut it.

> Can anyone with a greater knowledge help me out here. I read the FAQ and
> did learn some stuff to help, but am still a definite newbie.
>
> * Is that super mod a scam?

If he sold you some type of kit and then added a labor
charge to that, it is. If what he calls "Super Mod"
is labor only, it was a bit overpriced but not a scam.

> What did it likely do?

It increased the dead-key and peak power. Stock radios
are limited to a 4 watt dead-key and 16 peak watts--and
they usually don't even do that. 3.25 to 3.75 dead-key
and 10 to 15 peak is typical for a bone stock radio.

> Did it possibly do
> more harm than good?

The 10 watt dead-key is a little much, but it shouldn't
be a problem as long as nothing happens to the antenna.

> * When I did a few radio checks, most people said the normal "sounds good"
> but a few said it sounded like I was whispering and I needed more power.

The dead-key (aka carrier) is too high. The carrier
doesn't convey any information. There's no sense
wasting alot of power on it. Setting it to be 25%
of the peak wattage is as high as it should ever be.
Believe it or not, lowering the dead-key (as long as
the peak power remains the same) will actually make
you sound louder. Your range will remain the same,
but you will sound louder and more impressive. It's
not uncommon to set the dead-key at 15 to 20 percent
of the peak power in order to sound louder or match
up to an amplifier.

> How am I likely going to get the most bang for my buck?

Retune the radio and get an amplifier.

> I got what I think
> is a good antenna, and a decent radio.

You did.

> Would a different mic help me sound
> "louder" and not always get talked on?

A different mic will give you a different sound.
The radio has plenty of microphone amplification
built in, so don't fall into the "power mic" trap.
To sound louder lower the dead-key power but make
sure the peak power doesn't decrease. To not
always get talked on you'll have to get an amplifier
so you're in the same league with the other guys.

> I don't want to spend big bucks to
> get an illegal amp, but want something that sounds good and clean and can
> transmit more than a few miles on flat ground.

Your set-up probably does that now. It sounds to
me like what you really want is more loudness and
power. A small, $100 amp (like a Blue Face Palomar
225 with the SSB delay defeated) and the proper radio
tuning (shouldn't cost more than another $20) will

give you an impressive sound, 2 to 3 times your
current range, and a better chance of being heard
when going up against the other guys. These days
having a small, 2 device (faceplate values of 150
to 350) amp is the norm rather than the exception.
If you want to be a player at all, you have to do
the amp thing. A small, relatively inexpensive
amp will give you a 10 fold power increase. That
kind of an increase is well worth it--that's why
everybody does it. You don't have to buy a new
one or do it right away. If you keep your ears
open when you're on the road, you'll very likely
hear about someone who needs money and is willing
to sell their amp for a reasonable price. Since
you're not familiar with amps, just remember the
brand name Texas Star. Depending on the level of
desparation, you could come up with a Texas Star
250 or 350 for $100 or less, or even a 400 or 500
if you're really lucky or are willing to spend a
little more. Then it's just a matter of having
a decent tech retune the radio to run the amp
(lower the dead-key to 2 watts for a 225, 250 or
350 or 4 watts for a 400 or 500 while maintaining
the peak power) and installing the amp.

> Thanks in Advance

You're welcome. I hope this helps.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3174. Re: Speech Processor

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3977CEF6.D29063CD@freewwweb.com>
Source record: 45154

BigWez wrote:
>
> Has anyone tried one of these Speech Processors if so how well do they work?
> Is it worth the money?

Speech processors only help radios where the
modulation limiter is intact. When the limiter
is defeated the processor causes excessive
distortion and doesn't get you anything that
simply defeating the limiter would.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3175. Re: exportsrus?

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: 937 <TJ1072@firstworld.net>
Message-ID: <snfmggd56tt183@corp.supernews.com>
Source record: 45155

Just one comment......Get a spell checker!!!

--
937....Workin this audio in Chicago
MARTIN ROJAS wrote in message
<11853-3976762D-14@storefull-251.iap.bryant.webtv.net>...
i sent them a email about there abs1600 ant, asking about how much it
would cost to be shipped to s,bar-cal.
the reply i got was the price for the ant and (witch i all reddy knew
from there web site) but not on shipping? they said they would get me a
price and never heard fron them again.
any one ever deal with these poeple? it does`nt seem like good buisiness
practise? any comments. thank you for reading.
73 de kf6ffz
p.s.this was 2 weeks ago.

3176. Re: 3-ele cb beam

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3977E77E.642A92DF@qnet.com>
Source record: 45156

Hello Mike: Here is the MaCo Web site, that has all their Antenna assembly instructions, which includes all the element measurements.

http://www.majestic-comm.com/maco/support/index.htm

This is truly a treasure of CB Antenna reference. This info just isn't available anywhere else, it should be greatly appreciated, due to the fact it is all proven and working.

Jay in the Mojave

Michael Champion wrote:

> looking for instructions on how to build a 3-ele beam for CB - need the boom
> length, Ref, DE, and D1 legnth. maybe the schematic for a Maco M103 or
> something would be helpful.
>
> Thanks,
> Mike C.

3177. Re: WTB parts

Newsgroup: rec.radio.cb
Date: 2000-07-20 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8l92q9$1vfs$1@newssvr03-int.news.prodigy.com>
Source record: 45157

Looking forward to seeing the new toy on meter. If it slaps a 10K slug in the corner then I know you got it right.

KRS

Miles Davis <MDD327@aol.com> wrote in message news:8l8ta1ibu1@nnrp02.primenet.com...
> Hey what the hell are you guys doing down there? You must be up to
> something! I'll see you in about two weeks. I have my BIG toy in-line and it
> works well. Send me your LL, I need to talk to you.
>
> --
> Miles Davis
> This is CB radio.....No crying allowed!
>
>
>
>

3178. Speech Processor

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: BigWez <BigWez@adelphia.net>
Message-ID: <2GMd5.217$Bc4.2177@news1.news.adelphia.net>
Source record: 45158

Has anyone tried one of these Speech Processors if so how well do they work?
Is it worth the money?

3179. Re: RCI 2950

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Torbj&#65533;rn Morka <torbmor@online.no>
Message-ID: <YRMd5.17538$MS3.320721@news1.online.no>
Source record: 45159

"Train" <cbmods@mindspring.com> wrote in message
news:8l6lphsaq1@nntp9.atl.mindspring.net...
> Yup.....It's a battery thing. Not terribly hard to change but be sure
to
> install it right "+ - " or you will have more trouble.
> Train
>
>
> "Torbj&#65533;rn Morka" <torbmor@online.no> wrote in message
> news:0Zrd5.16846$MS3.310267@news1.online.no...
> > When i turn my radio ON it allways comes on to 26Mhz, and sometimes it
can
> > not be controlled properly at all !
> > It seems to have an own will of somekind.
> > What might be wrong ?
> > It transmitts and receives ok.
> >
> > T.

Thankx to all answers :-)
I found the battery, and it seems to be a standard 3v Lithiumtype, so i will
get anything similar.

Torbjorn.

3180. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <cNNd5.31507$oj6.244015@news1.rdc1.tx.home.com>
Source record: 45160

JWU42 <jwu42@NOSPAM.cinci.rr.com> wrote in message
news:CTLd5.4976$t%4.57032@typhoon.kc.rr.com...
> 2) He said the "super mod would dead key 10 and swing 30" - it sounded
good
> but I think I was caught hook line and sinker. I know 4 watts was legal,
> but he said with 4 watts all the truckers would talk over me since they
all
> have their radios tweaked and peaked.

10watts dead key??? That is way too much. It would be better at say 4-7
watts dead key. 10 just makes it too hot.

3181. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000720221231.04971.00003652@ng-cg1.aol.com>
Source record: 45161

>1) The tech wired the power off my fuse box which I thought was odd, he said
>this was the best way.

That'll be ok

>2) He said the "super mod would dead key 10 and swing 30"

Out of those radios, about 7w dead key and 25w swing realistically with a
general tune-up.

>* When I did a few radio checks, most people said the normal "sounds good"
>but a few said it sounded like I was whispering and I needed more power.

Set your mike gain between 2:00 and wide open (fully clockwise) and hold the
mike about 1-2" from your mouth, you should be fine.
Overall, you got a decent deal, a little steep on the radio and tune-up, but a
good radio and antenna.

3182. Re: FS: President Lincoln

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000720230533.12311.00000122@ng-fk1.aol.com>
Source record: 45162

Do u still have it?

North GA. Buckaroo "223"

3183. Re: Microphones?

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <sdPd5.1083$Uo6.43746@bgtnsc07-news.ops.worldnet.att.net>
Source record: 45163

I too was wondering where I could buy a mic cartridge for the
Turner +2. One of the +2's I bought had a pin hole in the aluminum
diaphram. It does not effect the mic operation at all but nevertheless
I'd like to make it perfect. The original cartridges seem to be quite
sturdy and should last along time (it seems). They are already about
30 years old now! All that I know is that these mics sound Great
and can still kick it out.

As for the Turner Super Sidekick, I used to have one of these back in
1973, put it away and never found it again after all these years.
But I remember I did not
like it as much as the Turner +2. It did not go as loud from what I
remember but did have good tonal quality. Now that I am older and
much more knowlegeable than I was back then, I know that it is the
preamp compressor of the Turner SideKick that limited its loudness.
If I ever find that sucker again, I will see how I like it today and if
need be, disable the audio limiter circuitry in it so that it can go as
loud as the Turner +2 preamp.

Unit 824, Audioman is back out.

"Rosco" <rvaagen@hotmail.com> wrote in message
news:snf5bsp66tt170@corp.supernews.com...
>
> BLY <bly213@nospam.att.net> wrote in message
> news:nOsd5.7974$iP.837667@bgtnsc05-news.ops.worldnet.att.net...
> > There are alot of really decent power microphones out there and I
> > personally have not used all of them, so I cannot say for sure which
> > one is the best. But I do know of the ones that are sure shots and
> > very well just may be the best ones to use. I would like to
> > recommend the old Turner +2 base station microphone(s) as one of
> > the true Greats of all time.
>
> Any idea where I can get a mic cartridge for a +2?
>
> Also, the Turner Super Sidekick is a full sounding mic with lots of base,
> and their +3 was also a good mic, but not quite as much base.
>
>
>
>

3184. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8l8g8vjte1@news.hawaii.edu>
Source record: 45164
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

In article <91fenscog1vm5ocfqscpgd9aht0t21rtnc@4ax.com>, <Aaron Jones> wrote:
>So lets carry it one step farther. If you think cell phone use while
>driving is dangerous and needs to be outlawed, then you are also for
>new laws that would prohibit both ham radio and CB mobile use while
>driving aren't you?

How about some stats relating radio use to accident rates?

While you're at it, why not ban conversations between the occupants
within a vehicle? After all,

>Anything less would be hypocrisy...

Jeff KH6O

3185. Re: <F.S.>Silver Streak 350 Amp

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Wyatt Earp <wyatt_earp20NOSPM@hotmail.com>
Message-ID: <wGPd5.31862$oj6.246447@news1.rdc1.tx.home.com>
Source record: 45165

I have a Silver Streak 350 Amp for sale. It does 120w on low and 350 on high. It has a preamp and SSB mode. I have had the amp for about 2 years. I used it for about a year in my truck. It has a few light scratches on it. All controls work. I have my eye on a beautiful screwdriver antenna and need to sell the amp. I no longer use the amp, since I got a bigger one. The Silver Streak really talks. I am asking $165 on it. Please e-mail for info. Thanks.
--
Wyatt Earp out of Garland Texas
"It's a cb thing, you wouldn't understand."

3186. FA: COBRA 2000GTL SPEAKER (eBay)

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000721000928.11668.00000529@ng-ca1.aol.com>
Source record: 45166

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=elcam

3187. Re: HEY Nightmare!!!!

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: lordfkaos@aol.com
Message-ID: <20000721001203.12063.00001467@ng-df1.aol.com>
Source record: 45167

<< Nightmare don't forget to let me know what the results are for what I told
you
to try!
>>

No problem bro...I changed the belt on my alternator rack & now, no slipping or chattering anymore! I tied the 9ft jumper instead...reflect went up. I'll try the 3ft jumper next & see what happens. It was cool seeing you again, lets try not to wait so long next time!
NIGHTMARE motor van around the Big Trees got down!

3188. 3-ele cb beam

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <BcQd5.9336$o71.594155@bgtnsc04-news.ops.worldnet.att.net>
Source record: 45168

looking for instructions on how to build a 3-ele beam for CB - need the boom length, Ref, DE, and D1 legnth. maybe the schematic for a Maco M103 or something would be helpful.

Thanks,
Mike C.

3189. any TRC-484 mods

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: leoric@home.com
Message-ID: <3977ED08.53AD14F7@home.com>
Source record: 45169

I was wondering if any one new of any mods for the TRC-484 CB radio from Radio Shack

3190. Re: 3-ele cb beam

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3977dad5$0$8308$4bb17d6e@news.dwave.net>
Source record: 45170

Here you go, just click the lick, i uploaded it for ya..... if you want to save it right click.... let me know if it doesn't work, but it should....

http://home.dwave.net/~killrwat/downloads.htm

KW

Michael Champion <mikec@n7uic.net> wrote in message news:BcQd5.9336$o71.594155@bgtnsc04-news.ops.worldnet.att.net...
> looking for instructions on how to build a 3-ele beam for CB - need the boom
> length, Ref, DE, and D1 legnth. maybe the schematic for a Maco M103 or
> something would be helpful.
>
> Thanks,
> Mike C.
>
>

3191. Re: generic talk back

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <tZRd5.589$c04.123681@nntp2.onemain.com>
Source record: 45171

Use a 3 or 4 watt variable @ 250 ohms or a 6 position switch (Radio Shack) with different value resistors on it and you can have an adjustable volume on your talkback. 50 to 220 ohm range resistors for most applications will work. Use 2 watt carbon film or 1 watt flameproof to keep them from smoking if it happens to squeal on you. Keep the power mic's turned down! Radio Shack won't have a 3 - 4 watt variable though. Fair Radio Sales, Hosfelt Electronics, Mendelson Electronics (MECI) or other electronic surplus houses will have the large variables at reasonable prices. Don't use an old volume control out'a the junk pile! POOF smoke it the second you adjust it while talking.
Have fun!
Mike

--
www.bcity.com/dino

WildBill > wrote in message ...
>it depends on how loud they want to hear the talk back.. add a switch to it.

3192. Re: RF Screwdrivers - was Re: They passed the law

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8l8rne$22a$1@news.hawaii.edu>
Source record: 45172
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb

On Wed, 19 Jul 2000, Jerry Oxendine wrote:
> There are "idiot" hams just as less than smart CBers. There are hams
> who got their licenses by merely memorizing the questions. Just like
> you, I have run into so-called "Extra" hams who have NO knowledge of
> theory whatsoever. That disappoints me. Case in point: I build a
> version of the popular "screwdriver" antenna as a hobby and sell them
> at hamfests and upon request. You'd think an Extra Class ham would
> more than know how to install and resonate ANY HF antenna. NOT! ....

That's too big of an assumption. Expecting an Extra (or any other amateur [i.e., non-professional]) to have knowledge of *every* HF antenna ever designed is asking quite a bit.

It's really no different than what you're doing -- building a version of that antenna rather than selling a design of your own which you've modeled and perfected after hundreds of hours of exhaustive research. Basing your antenna on someone else's design doesn't place you all that much farther ahead of those Extras you condemn, OM.

73, Jeff KH6O

3193. Re: WTB parts

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8l8ta1ibu1@nnrp02.primenet.com>
Source record: 45173

Hey what the hell are you guys doing down there? You must be up to something! I'll see you in about two weeks. I have my BIG toy in-line and it works well. Send me your LL, I need to talk to you.

--
Miles Davis
This is CB radio.....No crying allowed!

3194. tuning dual antennas

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: mudduck23@aol.com
Message-ID: <20000721033024.06273.00000025@ng-fe1.aol.com>
Source record: 45174

What is the procedure for tuning co-phased antennas? I tuned each antenna seperately for min swr. When they are combined together the swr goes from 1.3 to 1.8. The antennas are wilson 5000s which are mounted on the mirrors. Thanks,

Brian

3195. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <ezTd5.524$qe5.128007@nntp3.onemain.com>
Source record: 45175

Hello,
Signal Eng. makes a True Quad beam for 11 meter operation. It can be switched between Vert. and Horiz. with a switch box. It has both connections on it and a special type of "Gamma" adjustment. One for Vert. and one for Horiz. I own one and use it daily. I also switch between Horiz. and Vert. with a switch box inside the house. It works fine. Good SWR on both lines. Very good front to back ratio. If your not right on them it is very hard to hear and talk to them. This is the only company that I know of making this type of Quad with the special matching network. It is fairly simple and could be duplicated by the home builder but would almost have to be seen first to do so. I personally did not use the wire they sent with the beam kit and instead went with a Teflon coated, less stretchy, larger diameter wire for more durability and larger bandwidth. (Holds the SWR better over a wider area of frequencies) If you try one of these quads, after getting the SWR set you should not rely on the holding clamps on the matching system by themselves. Solder the connections in place after all adjustments have been made. I used a 1 to 1 Ferrite Balun 8 feet down from the feed point just incase there were any common mode currents induced on the lines. (Vert. & Horiz. coax lines) Ferrite balun's are explained in the ARRL antenna handbook. The Quad is not as broadbanded as a half wave Yagi but using larger diameter wire helps. Paint the fiberglass spreader bars with flat black Krylon exterior spray paint for longer life and protection against the UV rays. This works great for any fiberglass stick antenna. Use black or dark colors as they resist UV rays the best. You would think white or bright colors would work better at reflecting the light but this is not so when it comes to the UV rays......Off subject..... Try using a white plastic wire tie and a black plastic wire tie on something out in the sunlight for a year or two. The black one will still hold where the white will dry out and become brittle and break.....On subject.... Anyway I like my 4 element quad much better than the Moonraker 4 it replaced. No more static from the storms and man made interference. Since it is a true full wave antenna you do not get the signal fading when listening to skip. As the incoming signal switches from vertical to horiz. from bouncing off different objects, man made OR particles in the ionosphere, the received signal changes polarity. This gives you the fading in and out as you are listening to distant stations. The full wave quad receives both polarity's at the same time so you do not get this fading as the signal shifts it's polarity while your receiving it. The only thing you actually switch with

the switch box is your transmitted polarity (Vert. and Horiz.).
On a Yagi type beam your switching both transmitt and receive
polarity..... Ok, nuff said, want to know more buy the
books.....

Have a good one!
Mike

--
www.bcity.com/dino

The Game wrote in message <5k4d5.13$Ce4.26@news3.voicenet.com>...
If you
>went with a true quad it still would only be one(vertical) -
(horz) or the
>other you would not be able to switch between the 2.

^^^ This is not true with the Signal Eng. quads.^^^^

3196. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <tNTd5.560$__6.129685@nntp1.onemain.com>
Source record: 45176

Bill Nelson wrote in message <8l63jvmfp6@b
>How are the "grounded"?

One side of the driven element (wire) is connected to the center of your coax.......on the other end of the driven element (wire) which is a full wavelength long you have a connection to the shield of your coax. Hence "grounded antenna" Electricly this is a dead short but as far as RF is concerned...... A good talking antenna.......

I have seen yagi antennas constructed using the
>"plummer's delight" method, but no quads. The quad driven element has always
>been insulated from the boom.

Yes it is insulated from the boom by the spreader bars but it is still grounded via the coax shield. This makes them very quite to. They recieve very little " white noise" and electrical static. Electricly shorted means all electrical static is shorted to ground and only RF is recieved.

Mike

www.bcity.com/dino

3197. Re: Speech Processor

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: BigWez <BigWez@adelphia.net>
Message-ID: <fhWd5.362$Bc4.3843@news1.news.adelphia.net>
Source record: 45177

Hey I forgot to put the link in the message.
http://www.rfllabsinc.com/index.htm I've heard the clipping types make you sound funny but this guy makes a lot of claims and I wondered why this one cost $125.00 and Bills2way.com sells one for $40.00. What's the difference?
"Bill Eitner" <kd6tas@freewwweb.com> wrote in message news:3977CEF6.D29063CD@freewwweb.com...
> BigWez wrote:
> >
> > Has anyone tried one of these Speech Processors if so how well do they work?
> > Is it worth the money?
>
> Speech processors only help radios where the
> modulation limiter is intact. When the limiter
> is defeated the processor causes excessive
> distortion and doesn't get you anything that
> simply defeating the limiter would.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

3198. Re: tuning dual antennas

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39783139.B48F94F@oio.net>
Source record: 45178

MudDuck 23 wrote:
>
> What is the procedure for tuning co-phased antennas? I tuned each antenna
> seperately for min swr. When they are combined together the swr goes from 1.3
> to 1.8. The antennas are wilson 5000s which are mounted on the mirrors.
> Thanks,
>
> Brian

Brian,
Sounds like your doing it correctly. You do all the tuning or
adjusting with the antennas mounted where they will normally be
used, of course. You might check the grounding, that's almost
always where problems start with mobile antennas. When phasing
antennas SWR will change, so you have to expect that. The best
you can do is to keep that change within reason.
Good luck...
'Doc

3199. CB's Honored Ancestors Website

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: cpfft@aol.comp
Message-ID: <20000721082712.13632.00002484@ng-mf1.aol.com>
Source record: 45179

Almost forgot that I had this site, published it last year and thought it may be of interest for some.

CB's Honored Ancestors Website; a reprint of S9 magazines Sept. 1977 issue of early CB equipment.

http://members.tripod.com/craig328

3200. Re: tuning dual antennas

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <snghq97o6tt47@corp.supernews.com>
Source record: 45180

First they must 102-108" apart,or they reflect off each other and the wave
is out of phaswe.
Rich
"MudDuck 23" <mudduck23@aol.com> wrote in message
news:20000721033024.06273.00000025@ng-fe1.aol.com...
> What is the procedure for tuning co-phased antennas? I tuned each antenna
> seperately for min swr. When they are combined together the swr goes from
1.3
> to 1.8. The antennas are wilson 5000s which are mounted on the mirrors.
> Thanks,
>
> Brian

3201. Re: RF Screwdrivers - was Re: They passed the law

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <5_Xd5.7300$Yy3.250657@newsread2.prod.itd.earthlink.net>
Source record: 45181
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb

But I would think that anyone who got to 'extra' should at least have a basic understanding of the concepts, not be a total appliance operator. ESPECIALLY when it comes to parts in the box.

Geesh!! Well, it LOOKS ok. These extra parts must just be for looks!!

Yeah, right!!

Hey, I don't know that much about antennas and antenna theory. But I sure know that if I buy something like an antenna, I'm more than likely going to use all the parts in the kit! And no, I'm not THAT much of a novice either. I've built multiple VHF, UHF, and various microwave units. My latest project was my K2 (www.elecraft.com) which now has relegated every other piece of HF gear I own to the storage shelf, or to the 'for sale' bin. (Although it might be nice to pick up the RS HTX-10 to get 10m FM.)

Mike
N1DVJ
K2 #1058

Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in message news:8l8rne$22a$1@news.hawaii.edu...
> On Wed, 19 Jul 2000, Jerry Oxendine wrote:
> > There are "idiot" hams just as less than smart CBers. There are hams
> > who got their licenses by merely memorizing the questions. Just like
> > you, I have run into so-called "Extra" hams who have NO knowledge of
> > theory whatsoever. That disappoints me. Case in point: I build a
> > version of the popular "screwdriver" antenna as a hobby and sell them
> > at hamfests and upon request. You'd think an Extra Class ham would
> > more than know how to install and resonate ANY HF antenna. NOT!
....
>
> That's too big of an assumption. Expecting an Extra (or any other
> amateur [i.e., non-professional]) to have knowledge of *every* HF
> antenna ever designed is asking quite a bit.
>
> It's really no different than what you're doing -- building a version
> of that antenna rather than selling a design of your own which you've
> modeled and perfected after hundreds of hours of exhaustive research.
> Basing your antenna on someone else's design doesn't place you all

that
> much farther ahead of those Extras you condemn, OM.
>
> 73, Jeff KH6O
>
>

3202. FS: AM/SSB BASE STATIONS

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <mcYd5.697$vM.104689@news1.primary.net>
Source record: 45182

President Madison 40 channel SSB base with hand mike (clock
does not work and has one LED out on channel display) $125.00, Realistic
TRC 490 40 channel SSB base (uniden board) with hand mike $85.00, President
Washington 40 channel SSB base no extra
channels with hand mike $100.00, Cobra 139 XLR 40 channel SSB base with hand
mike $100.00. These prices are FIRM no trades
or COD'S. Terms of sales: U.S.Postal money order ONLY MUST be received
before radio equipment is shipped. Please e-mail me at: csfd@hotmail.com

3203. Re: 3-ele cb beam

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <k%Yd5.1477$RG6.163344@bgtnsc05-news.ops.worldnet.att.net>
Source record: 45183

You rock!!

killrwat <killrwat@dwave.net> wrote in message
news:3977dad5$0$8308$4bb17d6e@news.dwave.net...

Here you go, just click the lick, i uploaded it for ya..... if you want to
save it right click.... let me know if it doesn't work, but it should....

http://home.dwave.net/~killrwat/downloads.htm

KW

Michael Champion <mikec@n7uic.net> wrote in message
news:BcQd5.9336$o71.594155@bgtnsc04-news.ops.worldnet.att.net...
> looking for instructions on how to build a 3-ele beam for CB - need the
boom
> length, Ref, DE, and D1 legnth. maybe the schematic for a Maco M103 or
> something would be helpful.
>
> Thanks,
> Mike C.
>
>

3204. F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000721110543.19477.00000770@ng-fv1.aol.com>
Source record: 45184

COURIER LM-100 MOBILE LINEAR AMPLIFIER
MADE IN 8/11/71 SUPER CLEAN AUDIO
AM & SSB.
2 TUBE MOBILE.
29 YEAR OLD & CLEAN.
BRAND NEW TUBES.

$125.00 P/S
THANKS

3205. Re: lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <39786060.853713@netnews.worldnet.att.net>
Source record: 45185

On Thu, 20 Jul 2000 03:53:02 GMT, rgray@kc.rr.com wrote:

>
>I am NOT here to start any crap however here is my thoughts on the
>matter...First off I am alot more inclined to buy from a shop that has there
>prices marked up front. I like to compare ONLINE. I know that a fella can
>always email and ask but any REAL compay would go ahead and put the extra
>effort in and add the prices...I too can sell retail (I have a Federal ID
>number along with a Kansas State Tax number most of the time that is all that
>is required. Sometime you have to by a min amount but again for me that would
>be no biggie. HOWEVER since I DO not know how to repair radios I would NEVER
>retail radios and equipment....SO..all I would have to do is look in the
>wholesale cat. and then shoot you a price...I bet I can beat ALMOST everyone
>by at least a penny....I have NO overhead have to STOCK and no shop...but by
>golly an email address and a webpage and bino I R a radio dealer..... I AM NOT
>TRYING TO SHOW DISRESPECT to Wildcat Radio at all...but after all he did throw
>the first volley over the wall....
>
> Again I will not buy from a person who does not post prices...tells me he is
>a backyard dealer...I DO support the Real live CB's shops on the web.....after
>all to them it is much much more than a hobby...lt is bread on the table!!!!
>Not just extra spending money...and if I pay 5 bucks extra big deal...I will
>know that he will still be there in a year or so...I have not done any
>dealings with hillbilly but ask him how long he has been selling AND working
>on not only CB's but other electronic stuff as well..also I am sure he
>can give horror stories on the "station wagon radio shops out there" .(Dave I
>am not trying to drag you in this but your shop was one of the first to come
>to mind)
>
>
>You can say that I am full of BS and this is fine...however I can prove that I
>have spent damn near $2,000 with LEGIT CB radio dealers in the past 6
>months...not including all of the private dealings that I have had....and no
>this is not bragging either...simply stating a fact!!!
>
>BTW I did get burnt with antenna man...my own fool as fault...but neverless it
>did happen...Legal action is in the works...side's I aint never been to the
>State of LA...and it is only a 19 hour drive from Kansas City..a nice little
>road trip may be in the works....
>
>
>See-ya
>
>Peace

>
well let me make this remark then to you people and you sir .
i did post prices at one time and a lot of these's so called dealers
flamed me and said all my products must be refurbs.
well sir i have been in this business for 18 years and own 2 shops
in 2 large truck stops here. and i am i the making of building a
3700 sq. foot building with store front right now.
you see every time some one e-mailes us and they find out just what we
are all about, and how we do have the lowest prices around.and i dont
mean by pennies either . and yes i do have overhead and yes i do buy
bulk this is the best way to get the best prices. you see this posting
of mine started about 1 year ago when a driver came into my shop
and told me about this news group so i checked it outand here i am.
i will also say this i have picked up a whole lot of new customer's
and 10 or 12 c.b. shops around the contury and im not going to say
names here to avoid problems and fights. and they were buying from
distribitors also but they found out i could beat there prices.
you see im not in this business to make a killing and to get rich.
im doing this because i love this work and i dont have to work for
anyone else to make ends meet this all started when i was a kid
and it was a big hobby of mine. and over the next few years , all i
heard on the radio was drivers talking about shops ripping them off
and the high prices they had to pay. so after a whole lot of research
and no sleep i found a way to help the drivers out and i have been
doing it all this time. well like i have been saying my friends over
the years you can't judge a book by the covers, you must always
open the book and do a little reading.
so my friend good luck to you , and maybe one day you might open your
eyes and see the world for what it is and not what you think it should
be.
oh almost for got one thing don't be picking on hillbilly dave either.
he is very good people and nows whats going on out here .nuff said for
now ,have a good one and god bless to you all.

>
>
>
>
>
>
>
>In article <397441c7.1413632@netnews.worldnet.att.net>,
>wildcatradios@worldnet.att.net (wildcat (R-T Electronic's)) wrote:
>>On Mon, 17 Jul 2000 22:33:03 -0400 (EDT), twistedhed@webtv.net wrote:
>>
>>>Another website touting low prices, but guess what? No prices on the
>>>site.....Again. If these places actually had the lowest prices, you
>>>would think they would post them.
>>>
>>well let me tell you this my friend.

>>i i posted all the prices on everything at one time
>>and guys like you said there must be something wrong with the
>>products. well this is all wrong. you see their is a lot of shops
>>out here that buy from outher shops and they have to mark up their
>>products in order to make a profit also.
>>and some shops buy from dist. and the mark up still goes up.
>>then theirs shops that are fulley licensed and buy from the factory
>>and with the low cost we pay and with the slight make up we have to do
>>to make a profit to help pay the bills we can sell our product's
>>cheaper then anyone else. do you see a picture forming here.
>>you have to remember this . this is a dog eat dog world.
>>and only the big dogs get to get away with this.
>>so the next time you go to a web sight and there is no prices don't
>>run them down and send them an e-mail and ask whats up.
>>im sure they will get back to you and you might find out that you are
>>missing out on some of the best things you want and at the best
>>prices. so please don't put your foot in your mouth again
>>and give them a try.
>>nuff said for now you all have a good day and God bless
>>R-T Electronics
>>c.b radio sales and service
>>e-mail (wildcatradios@worldnet.att.net)
>>web-page www.angelfire.com/mi/WILDCATRADIOS
>
>Ron
>629 Kansas City Mobile LSB 38
>2 RCI 1257
>PM 57
>MisFit 629

R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

3206. Re: alan 9001

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000721111226.25212.00001556@ng-fv1.aol.com>
Source record: 45186

PRICE FOR IT IS...

3207. Re: lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <39786975.3179444@netnews.worldnet.att.net>
Source record: 45187

On Thu, 20 Jul 2000 12:24:49 -0400 (EDT), twistedhed@webtv.net wrote:

>Hey wildcat, not once did I say anything bad about the products. "guys
>like me"? Seems you are guilty of the same stereotyping you accuse me
>of. That is called hypocrisy, my friend. Save the tales of woe. Everyone
>has their reasons for not posting prices. But get this, the public just
>don't care. If you make a claim, the burden of proof lies with you to
>show it, not the potential customer to go seek it out. Sorry, but the
>facts are I can call stores and shops all day long to ask a price, but I
>won't do it and neither will the majority of the public waste hours on
>the phone to find your price is only "comparable" or to save 1 or 2
>dollars. Most people in the hobby have a fair idea of what gear should
>cost. Post your prices and let the public make the decision of who is
>truly lower. Hint: Shipping prices should show as well.
>
to you sir. you seem to have things all backwards to some point
the real fact is the majority of the public do spend time trying to
find the best prices around. here is just a short fact. the pesron
wanting to buy a new car is going to spend 8 to 10 weeks checking
out prices at different dealer's from news papers ect,
and the list goes on. you see this is a high tech era we are living in
today and it is going to get worse very soon.
you see my friend you have to work hard to compete. competition is
what this country is all about .
well let me give you just one more thing for you to do, sir.
try and beat this.

cobra 29 nw st with complete alignment ready to go 99.95 + 7.55
shipping anywhere in this country. and one more thing sir
astatic 636L mic 24.95 .
here is you home work for you to do.
and no im not trying to be a smart ass ! just the facts and only the
fact's
have a good one my friend and GOD BLESS!!!!!!!

R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

3208. Re: lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0a5e6000.5ed2eeae@usw-ex0105-035.remarq.com>
Source record: 45188

ahhhh, I think I'm gonna cry...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3209. Re: lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: wildcatradios@worldnet.att.net
Message-ID: <39787162.5208711@netnews.worldnet.att.net>
Source record: 45189

On Fri, 21 Jul 2000 08:41:49 -0700, hillbilly
<davesradioNOdaSPAM@alltel.net.invalid> wrote:

>ahhhh, I think I'm gonna cry...
>
>dave
>
>
>
>
hello dave top of the day to you
and if you must you go right ahead and do so.
just waving a hand your way and god bless to you and your's

>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>

R-T Electronics
c.b radio sales and service
e-mail (wildcatradios@worldnet.att.net)
web-page www.angelfire.com/mi/WILDCATRADIOS

3210. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8l9s8nlru1@bob.news.rcn.net>
Source record: 45190

Wouldn't happen to have the BL-100, base model of this amp? I have been looking for one of those forever.

Hitman1656 <hitman1656@aol.com> wrote in message news:20000721110543.19477.00000770@ng-fv1.aol.com...
> COURIER LM-100 MOBILE LINEAR AMPLIFIER
> MADE IN 8/11/71 SUPER CLEAN AUDIO
> AM & SSB.
> 2 TUBE MOBILE.
> 29 YEAR OLD & CLEAN.
> BRAND NEW TUBES.
>
> $125.00 P/S
> THANKS

3211. Happy Birthday Scanner Dweeb

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: scannerdweeb@aol.comicstrip
Message-ID: <20000721121024.12705.00000008@ng-cq1.aol.com>
Source record: 45191

Scanner Dweeb is one year old !
The 73rd episode of
The Adventures of Scanner Dweeb comic strip
titled " One year and still going... "
is ready for your viewing pleasure at:
http://www.ScannerDweeb.com
And thanks for your support of the hobby of radio scanning !

"The Adventures of Scanner Dweeb"
http://scannerdweeb.netfirms.com
or
http://www.ScannerDweeb.com
Special monthly episodes, not shown
on the web site, can ONLY be seen
in Popular Communications magazine !

3212. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sngu4k9k6tt148@corp.supernews.com>
Source record: 45192
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Cap'n Crunch <kcfamily@tir.com> wrote in message
news:mbGd5.24$jz5.2738@news-east.usenetserver.com...

> Your statistics mean little....

Denial, denial, denial...., oh well not everyone understands what they read,
if they EVEN BOTHERED TO READ THE REPORTS IN THE FIRST PLACE.

>statistics can be used to prove almost any
> point from EITHER viewpoint.

If there are any to refute the conclusions in the reports I referenced, then
where are they? Post the references here so everyone can check it out.

--
Leland C. Scott
KC8LDO

3213. Re: Microphones?

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3978817F.583847BD@freewwweb.com>
Source record: 45193

I have a blue +2 base mic that is missing the amp board and base.
In other words, the head, the housing, the mic element itself,
the volume control and volume control board are there. I'm willing
to sell it as I prefer the +3s (compression type) to the +2 and
Super Sidekick (straight amp type). I'm want to sell it whole,
and I'm not going to give it away. If you'd like to make an offer,
submit it via e-mail.
--
BLY wrote:
>
> I too was wondering where I could buy a mic cartridge for the
> Turner +2. One of the +2's I bought had a pin hole in the aluminum
> diaphram. It does not effect the mic operation at all but nevertheless
> I'd like to make it perfect. The original cartridges seem to be quite
> sturdy and should last along time (it seems). They are already about
> 30 years old now! All that I know is that these mics sound Great
> and can still kick it out.
>
> As for the Turner Super Sidekick, I used to have one of these back in
> 1973, put it away and never found it again after all these years.
> But I remember I did not
> like it as much as the Turner +2. It did not go as loud from what I
> remember but did have good tonal quality. Now that I am older and
> much more knowlegeable than I was back then, I know that it is the
> preamp compressor of the Turner SideKick that limited its loudness.
> If I ever find that sucker again, I will see how I like it today and if
> need be, disable the audio limiter circuitry in it so that it can go as
> loud as the Turner +2 preamp.
>
> Unit 824, Audioman is back out.
>
> "Rosco" <rvaagen@hotmail.com> wrote in message
> news:snf5bsp66tt170@corp.supernews.com...
> >
> > BLY <bly213@nospam.att.net> wrote in message
> > news:nOsd5.7974$iP.837667@bgtnsc05-news.ops.worldnet.att.net...
> > > There are alot of really decent power microphones out there and I
> > > personally have not used all of them, so I cannot say for sure which
> > > one is the best. But I do know of the ones that are sure shots and
> > > very well just may be the best ones to use. I would like to
> > > recommend the old Turner +2 base station microphone(s) as one of
> > > the true Greats of all time.
> >
> > Any idea where I can get a mic cartridge for a +2?

> >
> > Also, the Turner Super Sidekick is a full sounding mic with lots of base,
> > and their +3 was also a good mic, but not quite as much base.
> >
> >
> >
> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3214. Re: Speech Processor

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39788399.581ADDE3@freewwweb.com>
Source record: 45194

BigWez wrote:
>
> Hey I forgot to put the link in the message.
> http://www.rfllabsinc.com/index.htm I've heard the clipping types make you
> sound funny

They all make you sound funny (unnatural)--that
comes with the territory. There's no way to
increase average modulation within the confines
of a 100% maximum without changing (for the worse)
the way you sound.

> but this guy makes a lot of claims and I wondered why this one
> cost $125.00 and Bills2way.com sells one for $40.00. What's the difference?

One is probably more elaborate than the other,
but the same still holds true. You'll sound
more like yourself without any processing at
all. If you want more loudness, range and
power, the mic end of the equation is the
wrong place to be. The other end (RF amp and
antenna end) is where the big improvements
happen.
--
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:3977CEF6.D29063CD@freewwweb.com...
> > BigWez wrote:
> > >
> > > Has anyone tried one of these Speech Processors if so how well do they
> work?
> > > Is it worth the money?
> > >
> > Speech processors only help radios where the
> > modulation limiter is intact. When the limiter
> > is defeated the processor causes excessive
> > distortion and doesn't get you anything that
> > simply defeating the limiter would.
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3215. Re: Radio Recommendations

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <8la1cm$3sja$1@newssvr05-en0.news.prodigy.com>
Source record: 45195

Hi,
The PC68XL tunes up well sounds good on the air and has good ears and does not cost a lot.
Bob A. <rfa5@worldnet.att.net> wrote in message news:fGJd5.414$Uo6.14972@bgtnsc07-news.ops.worldnet.att.net...
> I'm looking for some opinions and recommendations for a small mobile radio.
> I've been out of CB for quite some time and I'm not familiar with the
> current radios...what's good and what's not. The last mobile rigs that I
> had were the Browning LTD and the Tram Diamond 60...both 23 channel variety.
> Let me know what you think.
>
> Bob
> Long Island, NY
>
>

3216. Re: <F.S.>Silver Streak 350 Amp

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: rlcarroll1 <rlcarroll1@email.msn.com>
Message-ID: <uqcBjtz8$GA.240@cpmsnbbsa09>
Source record: 45196

I want to buy it , but your email comes back , so if you still have it I
will pay 150.00 for it.

Thanks Smoky Red

"Wyatt Earp" <wyatt_earp20NOSPM@hotmail.com> wrote in message
news:rytd5.30041$oj6.234867@news1.rdc1.tx.home.com...
> I have a Silver Streak 350 Amp for sale. It does 120w on low and 350 on
> high. It has a preamp and SSB mode. I have had the amp for about 2 years.
I
> used it for about a year in my truck. It has a few light scratches on it.
> All controls work. I have my eye on a beautiful screwdriver antenna and
need
> to sell the amp. I no longer use the amp, since I got a bigger one. The
> Silver Streak really talks. I am asking $225 on it. Please e-mail for
info.
> Thanks.
> --
> Wyatt Earp out of Garland Texas
> "It's a cb thing, you wouldn't understand."
> --
>
>

3217. blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8la3ar$nm3$1@nnrp1.deja.com>
Source record: 45197

blutarsky wil give knowdlege of howto put paotato on the aire. first a potato. pwower souorce put a coper nail and a silver nial into potato. and. atach wires. this isplus and miunus. small curent. now wind a turns 32 of wire around tioilet tube. this is tanking coil. antena must be high. groundimb must be good. morese code can be sent for plesure.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

3218. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lb61jllr1@nnrp03.primenet.com>
Source record: 45248

Hello Ben,
Thanks for dropping by my web site. I can see some thread of logic to your claims but really down deep inside don't you feel the government is watching you? What about those so-called wrong numbers on the phone? You know it is the feds checking up to see if you're at home.....look around you those agents are everywhere. Just having some fun Ben. Don't take life too seriously.

73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"BenDowers" <bendowers@aol.com> wrote in message
news:20000721220643.21641.00001220@ng-ci1.aol.com...
> Ben said:
> > Socialism: Social organization based on >government control of the
production
> > and distribution of goods.
> >Does any body else see the relationship, >or is it just me?
>
> > charles@ab7sl.com Said:
>
> >I am pretty sure it is just you....73 / DX
>
> Hey Charles, like your web page.
> Let me spell it out for you a little better.
>
> Socialism: Social organization (FCC)
> based on government control (licensing requirement) of the production (use)
> and distribution (allocation) of goods (band width).
> Do you see the relationship now?
>
>

3219. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <sni7t7lajjt57@corp.supernews.com>
Source record: 45249

If you want good quality at low power and excellent range then get a ham license and get a VHF FM radio. There is no static and the voice quality is beyond anything you can get with AM. Catch is that you have to do a little studying but it is well worth it.

"killrwat" <killrwat@dwave.net> wrote in message news:39760075$0$8303$4bb17d6e@news.dwave.net...
> I don't care how much tuning it simply won't sound the same! When you
> find an SSB station with broadcast quality audio you let me know! I think
> you will be searching for a long while..... Have talked to folks on
> $5000.00 + high tech sideband radios, and they didn't sound as good as a
> few hundred dollar Ranger transmitter with a D-104!
>
>
> Bill Nelson <billn@spock.peak.org> wrote in message
> news:8l357u$l5j$3@bashir.peak.org...
> > Not quite true. The fidelity of the SSB signal is the same as the AM
> > signal. The difference is that tuning on a SSB signal is critical, it is
> > not on AM.
> >
> > --
> > Bill Nelson (billn@peak.org)
> >
>
>

3220. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3979188D.BB4F26ED@island.net>
Source record: 45250

A separate grounding system I identical
to the House electrical ground system.
Check you local wiring code first.
John

ron wrote:
>
> "install a
> > separate grounding system"???
> separate from what?
> Ron
>
> "John Amero" <" johnaNOï¿½PAM"@island.net> wrote in message
> news:397686C8.B59899A7@island.net...
> > Hmmmm, OK simply put... going by your
> > local house wiring code install a
> > separate grounding system and ground all
> > radio equipment to it!
> > Cheers,
> > John
> >
> > Toll Free wrote:
> > >
> > > I couldn't understand a damn thing you said?
> > >
> > > Is it just me, or was this out their?
> > >
> > > TollHolio
> > >
> > > "John Amero" <" johnaNOï¿½PAM"@island.net> wrote in message
> > > news:39724B20.472A5394@island.net...
> > > > A good grounded system consists of at
> > > > least 2 10 foot ground rods with a
> > > > double #4 copper wire, twisted together
> > > > (remember RF resistance goes up fast
> > > > over DC resistance). My 213 coax is run
> > > > from the mask to with in 2 feet of the
> > > > xmitter system and two #10 bare solid
> > > > copper wires in the conduit with the
> > > > coax ALL is grounded with each lead from
> > > > the ground rods.
> > > >
> > > > Inside I take off the conduit and 2 #10
> > > > wires with a 2 foot #4 welding cable to

> > > > a 3/8"x2.5"x6" brass buss. From the
> > > > each piece of equipment is grounded with
> > > > no more than 14" of #6 automotive wire.
> > > > All main copper/ brass contacts are
> > > > soldered except the short #6 leads.
> > > > There I use brass star washers and
> > > > screws.
> > > > Cheers,
> > > > John
> > > >
> > > > ken wrote:
> > > > >
> > > > > I keep seeing posts concerning grounding radio chassis'.
> > > > > If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp power
> > > > > supply through a grounded (mast) A-99, should my radio chassis be
> > > > > grounded? I thought it was through the power supply, or via the coax
> > > > > from the grounded antenna?
> > > > > If I do need to ground the chassis and do......of what benefit would
> > > > > this be?
> > > > > I always get good answers,thanks guys,
> > > > > Ken
> > > > > 488 Central Texas
> > > >
> > > > --
> > > > JOHN AMERO, Parksville, B. C. Canada
> > > > E-Mail to:- johnaNOï¿½PAM@island.net
> > > > **NOTE: REMOVE the_ NOï¿½PAM _in the
> > > > email address for reply.**
> > > > Check out my Web Site at-
> > > > http://www.island.net/~johna/ ICQ UIN
> > > > 2166985
> > > > ... or Business- email to- Director of
> > > > Business Development,
> > > > JohnAmero@singaporerental.com
> > > > Also see index at above web site or
> > > > http://singaporerental.com/
> > > >
> > >
> > > --
> > > JOHN AMERO, Parksville, B. C. Canada
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> > > Business Development,
> > > JohnAmero@singaporerental.com
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> > http://singaporerental.com/

--
JOHN AMERO, Parksville, B. C. Canada
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2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

3221. Re: 10 watts from stock radio

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <nl9e5.358044$MB.5690595@news6.giganews.com>
Source record: 45251

Your math works,

However, most modern radio chassis have a 7 watt audio transistor, enabling them to achieve 100 percent modulation of a 14 watt carrier, in theory.

In actuality, they can go 10 to 12 watts and still maintain 100 percent modulation.

YMMV.

Toll Free

"BLY" <bly213@nospam.att.net> wrote in message news:r47e5.10421$o71.663116@bgtnsc04-news.ops.worldnet.att.net...
> First off, you will notice the carrier is stronger when you turn it up to
> 8 watts on AM. The audio may have seemed to be louder but I can
> guarantee you that it most likely was not in percentage of modulation
> of the carrier. When you turned up the AM power to max, it does not
> mean your that your audio will get distorted (assuming that you are not
> overdriving the audio preamp with a power mic to begin with). It just
> means for that same audio mic level setting, it is not modulating the
> 8 watt carrier as much (percentage wise) as it was when you had the
> AM power set at 4 watts. And if at that point you tried to turn your
> power mic up to increase the % of modulation of the carrier at 8 watts,
> you will most likely find that the circuitry cannot obtain 100%
> modulation at all! The sopund of the audio change when you change
> the AM power from low to max is subtle and I suspect most of the
> untrained ears will not easily detect the change in audio characteristics
> when doing this change. But if you take the time to really listen to the
> difference, I guarantee you there is.
>
> You can sound louder with higher quality fidelity audio by keeping
> these stock CB radios AM power turned down to about 4 to 5 watts.
> The AM voltage regulator will then allow the radio to swing with
> upwards modulation when you talk. The voltage regulator is usually
> controlled by the audio amp output to vary the voltage to the AM
> RF final transistor. When you turn that VRn pot up to increase
> the AM power output, you are actually adjusting the output voltage
> of the AM voltage regulator stage. If it is max'ed out, then when you
> talk, the audio voltage will have minimal to no effect on the
> AM voltage regulator swing (because it is turned all the way up
> already) and thus you will notice that you will have little or no more
> Upwards modulation when you talk.
>
> So it is a trade off of sorts. Slightly more carrier power to get
through

> some noise situations, but with lower and limited audio modulation
capability,
> OR
> More audio modulation with a slightly weaker carrier (which might be just
under
> the
> noise level in a conversation) but with large upward carrier swing that
will go
> over
> the noise and make you be heard and percieved louder.
>
> Unit 824, Audioman is out.
>
> "Darrin" <darrin99@iname.com> wrote in message
> news:990fns4chf80qttdh0681245udgcbuqkq5@4ax.com...
> > On Wed, 19 Jul 2000 17:20:49 GMT, "Mike Yetsko" <joe@user.com> wrote:
> >
> > >The difference from 4W to 8W is 3db. "S" meters are by definition
> > >6db per "S" unit. So to REALLY see a 2S change would require
> > >12db, or 4W to 64W. From 4W to 8W would really be 1/2 S unit.
> > >
> > >What you actually are seeing is the fact that most radios do NOT have
> > >a calibrated S-meter. They have a received signal strength meter
> > >that does what the manufacturer built it to do. In reality, what 99%
> > >of the manufacturers do is just tie the meter anywhere they can in the
> > >receive IF. So a stronger signal does get indicated by a higher meter
> > >reading, but they really aren't accurate, or even close to it.
> > >
> > >In addition, most radios will have some AGC circuit that amplifies
> > >weaker signals more than strong signals, and it's usually controlled
> > >in the IF. With AM or SSB you don't want the IF to go into limiting.
> > >(You do with FM.) The end result of this all is that the stronger the
> > >signal, through this non-linear IF strip, will have higher audio at
> > >detection.
> > >
> > >BUT, applying a signal to an RF waveform and looking for a 'peak'
> > >reading is not the whole story. Did you ever hear someone who
> > >sounds weak, like they are talking 2 feet from the mic? Well, imagine
> > >that you turn up their mic gain so that they are as loud as everybody
> > >else. Would they sound as good? Not hardly, there would be no
> > >'fullness' to their sound. Mics are non-linear as well, a property
> > >called
> > >'proximity effect'. In mics, it usually affects the bass frequencies
> > >more
> > >than anything else, and bass is where the most energy is in a voice.
> > >So audio tailoring could help here, as the bass doesn't always give
> > >the best 'readibilty'. But bass sure will add audio 'power' to the
> > >signal,
> > >right? Want to waste all that power there? Of course not, that's my
> > >communication mics don't generally work that well as recording mics.

> > >(And yes I do know that some people use recording mics for
> > >communications.) But think about your telephone, think that's really
> > >hi-fidelity? But you can understand what someone is saying even
> > >when the line falls to pieces with noise and interference, right.
> > >
> > >Back to the audio itself. The 'limiter' in a CB set really is no such
> > >thing.
> > >People who don't know squat think it 'limits' their power. In reality,
> > >what a PROPERLY designed and adjusted limiter does is set the
> > >peak limit for the audio BEFORE it goes to the RF. Properly adjusted,
> > >this actually lets you TURN UP the audio gain to boost the MOST of
> > >the signal, and at the same time 'limiting' the peaks so that you
> > >'chop off' the tops. The end result is a MUCH more powerful audio
> > >signal. NOW it can be sent to the RF stages, and there it can be
> > >put with the RF properly without carrier cutoff.
> > >
> > >AM sets generally have an audio output transformer that is in SERIES
> > >with the 12v. The 12v come 'through' the transformer and now becomes
> > >12v with audio riding on it. This is then sent to the finals of the RF
> > >stage as the power supply. If you drive the audio peaks too hard, you
> > >are actually TURNING OFF the finals for a fraction of a second on those
> > >peaks. This means less power, during those 'turnoffs'. AND it also
> > >means the 'splatter' as the carrier goes on and off. You don't get
> > >something for nothing, so the energy that is in the splater comes from
> > >where? You guessed it, right where you really want it. So taking out
> > >the limiter hurts you, big time.
> > >
> > >Now, the best situation would be if you could drive your finals as hard
> > >as possible to get the most dead carrier power out. Then drive the
> > >audio as hard as possible but JUST BEFORE cutoff. AND drive
> > >the audio with the 'fullest' signal. Just like having a bassdrum on an
> > >audio track. Lots of power during the thud, but nothing the rest of
the
> > >time, right? But if you had a 'full' audio track, isn't the stereo amp
> > >pumping out more power? That's what you want with you CB audio
> > >as well. The 'fullest' signal possible.
> > >
> > >One final item. SSB sets are a bit different. You can't feed the
> > >audio
> > >to the finals like the way I described above with SSB. SSB sets by
> > >design generally will mix and filter the signals at a low level to
> > >generate
> > >the SSB signal, then have a linear output stage to raise them to the
> > >actual output design power. (Yes, all SSB sets have a 'built in
> > >linear'.)
> > >I'd have to look, but I wouldn't be surprised if your CB set did the
> > >same
> > >thing for AM. It would actually be a simpler design. In that case, if
> > >you
> > >are boosting the power by controlling the finals, you aren't doing the

> > >same thing an AM set would be doing by boosting the RF and not
> > >the audio. All you did was basically change the 'level' that appeared
> > >at the output antenna jack.
> > >
> > >Mike
> > >
> > >
> > Mike,
> > Since I'm bored, and nothing better to do <G>, I did another
> > simple test. My has 3 "tweak"adjustments. AM Power, AM Modulation, and
> > SSB ALC. I set them to the original factory setting, and set out in my
> > friends mobile. I had him talk to me on my base for a few miles, and
> > observed that the radio sounded very good, and the signal was strong.
> > I then had him set the AM power (about 8 watts), and modulation to
> > their max setting, and immediately noticed the signal was stronger and
> > louder. The modulation was still just as clear. (radio is splatter
> > free at both settings) I then tried playing with the SSB ALC, and
> > there was no real noticeable difference on LSB.
> >
>
>

3222. Re: Beam Users

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <xq9e5.124941$t91.911216@news4.giganews.com>
Source record: 45252

You don't remember Chucky spouting off about Utica Antenna being back.

Both him, and JScotty, I believe.

Been awhile, so I could be wrong about the people, but they are back.

TollHolio

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:023e1e3c.9bdb9c51@usw-ex0103-023.remarq.com...
> i didn't know gizmotchi was back.....havn't seen any of thier
> adds..
>
> dave
>
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

3223. Re: swr / reflected power

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <sni8p55pjjt11@corp.supernews.com>
Source record: 45253

SWR is found by taking readings with a directional watt meter. The formula
is

1 + square root of (reflected power / Foward power)
divided by
1 - Square Root of (reflected power / Foward power)

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000717210408.12266.00000529@ng-fk1.aol.com...
> are they one is the same ?
>
> can you have a low swr and a high reflected power ?
> or visa-versa ?
> ------------------------
> #22 north central illinois mobile

3224. Re: High SWR

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <sni9m0m7jjt128@corp.supernews.com>
Source record: 45254

of course if improperly installed it could no doubt. The most important thing is contact and good contact as in crimped some way either through crimp or pressure. Solderless are nice and fast but the solder is worth the trouble however they can be installed improperly also. Just make sure the center pin is not shorted to the shield. use an ohm meter and remove the antenna if needed. If done correctly the outter connector screw on part should be at the same continuity as the frame of the vehicle.

"Chip" <twhjr@uswest.net> wrote in message
news:tVLc5.550$Qd4.179724@news.uswest.net...
> Could a no-solder PL-259 connector contribute to high SWR if improperly
> installed?
>
>

3225. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39793A43.8BF9044A@freewwweb.com>
Source record: 45255

Good post. Proves others can be just as funny with Blutarski schtick.
--
Jay in the Mojave wrote:
>
> Hello blutarsky: Is ok G.I. but photatoe and toielet tube puts out very
> little. Only old farts on moress code.
>
> Use New Design Mastodon 5000 Ground Plane Antenna (is more bullet proof
> than Penetrator 500) has much low loss impedance matching device. Not
> windings around toilet bowl.
>
> Got 2510 radio, and oldey but goodey Pride DX-300, with 4CX350 tube,
> talk to all local and dx type of guys on cB.
>
> Listen to Rock & Rol musick, live out in Mojave Desert (is real hot now)
> drink cheap rot gut beer, and VO wiskeyy. Have many friends come by
> Mojave Desert shack, and see home on the antenna range, drink mass
> quantities of cold beer in hot desert, and BBQ up mOjave Desert rabits
> and crows, got big cat that catches them. Is slide on down to desert
> pull cork and tell lies. Go to Mojave down towN bar and shot pool, and
> listen 2 T-Bone Sally, & drink mass quanties of store bought beer. Hop
> train in Mojave train yard, and hop off in next 12 miles, hope train
> goes slow, if goes fast end up in Bakersfield, ol lady get mad if have
> to go 2 bAkersfield to go get.
>
> nExt year we is ah gettin a telegraph, will half to do code morese.
>
> We listen and ah monitoor 12 AM, and 38 LSB in vast desert, is call for
> J
> If Mojave dEsert Don comes on 12 radio, tell em U is here to fix Bongo
> Bob's still.
>
> Jay in Great Mojave Desert, ...just down road ah ways from fillin
> station..
>
> blutarsky@my-deja.com wrote:
> >
> > blutarsky wil give knowdlege of howto put paotato on the aire. first a
> > potato. pwower souorce put a coper nail and a silver nial into potato.
> > and. atach wires. this isplus and miunus. small curent. now wind a turns
> > 32 of wire around tioilet tube. this is tanking coil. antena must be
> > high. groundimb must be good. morese code can be sent for plesure.
> >
> > blutarsky

> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3226. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <clfinssu1frones7bsggh5l1cvfhg5s1oc@4ax.com>
Source record: 45256
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Clay N4AOX <wyn@worldnet.att.net> wrote:
>The former mobile radios were usually push to
>talk, simplex or half duplex. Cellphones are full duplex.

A 2 way conversation is a 2 way conversation
no matter what the duplex...

>Cellphones are more and more in the hands of "casual users",

I agree that more cell phone users means more accidents. More people driving from the normal population increase also means more accidents. Should we outlaw new licenses? That would decrease accidents...

>and "no hands on the wheel, one eye on the road" when dialing.

I can dial my cell phone with one hand, no problem. I program it so I only need to push 2 buttons and send. I hold it up by the windshield so that I can keep my eyes on the road when dialing, which is a heck of a lot safer than most ham and CB mobile installations that have the rig mounted under the dash and you really have to take your eyes off the road to use them...

>What is worse with me, is that I need my reading glasses to see the
>small numbers on the display and dialer.

As I've said before, if it makes you uncomfortable to drive and talk, then don't. But don't spoil it for those of us who can...

>I often pull off to the side when using the phone,

If they do pass a no cell phone law while driving, watch out for those wild swerves to the side of the road. You know, the phone starts ringing and you have to get stopped to answer it before the caller hangs up. That's safer???

3227. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: "Aaron Jones"
Message-ID: <msgins8mfi72sol4ni7bi12k5i8asbgpek@4ax.com>
Source record: 45257
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"KC0AK" <alexjent@prodigy.net> wrote:
>Actually, there is a big difference between people using
> the telephone and a radio.

A 2 way conversation is a 2 way conversation.
Only the medium is changed...

3228. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8lblol$1oim$1@newssvr05-en0.news.prodigy.com>
Source record: 45258

Damn, now after all that take a deep breath and answer me this, is it
better to ad on elements to my existing flat side or go with a quad instead?
Will I get better performance out of a 7 element flat side or 7 element
quad?

KRS

Speedbuggy714 <galaxy1@zoomnet.net> wrote in message
news:ezTd5.524$qe5.128007@nntp3.onemain.com...
> Hello,
> Signal Eng. makes a True Quad beam for 11 meter operation. It can
> be switched between Vert. and Horiz. with a switch box. It has
> both connections on it and a special type of "Gamma" adjustment.
> One for Vert. and one for Horiz. I own one and use it daily. I
> also switch between Horiz. and Vert. with a switch box inside the
> house. It works fine. Good SWR on both lines. Very good front to
> back ratio. If your not right on them it is very hard to hear and
> talk to them. This is the only company that I know of making this
> type of Quad with the special matching network. It is fairly
> simple and could be duplicated by the home builder but would
> almost have to be seen first to do so. I personally did not use
> the wire they sent with the beam kit and instead went with a
> Teflon coated, less stretchy, larger diameter wire for more
> durability and larger bandwidth. (Holds the SWR better over a
> wider area of frequencies) If you try one of these quads, after
> getting the SWR set you should not rely on the holding clamps on
> the matching system by themselves. Solder the connections in
> place after all adjustments have been made. I used a 1 to 1
> Ferrite Balun 8 feet down from the feed point just incase there
> were any common mode currents induced on the lines. (Vert. &
> Horiz. coax lines) Ferrite balun's are explained in the ARRL
> antenna handbook. The Quad is not as broadbanded as a half wave
> Yagi but using larger diameter wire helps. Paint the fiberglass
> spreader bars with flat black Krylon exterior spray paint for
> longer life and protection against the UV rays. This works great
> for any fiberglass stick antenna. Use black or dark colors as
> they resist UV rays the best. You would think white or bright
> colors would work better at reflecting the light but this is not
> so when it comes to the UV rays......Off subject..... Try using a
> white plastic wire tie and a black plastic wire tie on something
> out in the sunlight for a year or two. The black one will still
> hold where the white will dry out and become brittle and
> break.....On subject.... Anyway I like my 4 element quad much
> better than the Moonraker 4 it replaced. No more static from the
> storms and man made interference. Since it is a true full wave

> antenna you do not get the signal fading when listening to skip.
> As the incoming signal switches from vertical to horiz. from
> bouncing off different objects, man made OR particles in the
> ionosphere, the received signal changes polarity. This gives you
> the fading in and out as you are listening to distant stations.
> The full wave quad receives both polarity's at the same time so
> you do not get this fading as the signal shifts it's polarity
> while your receiving it. The only thing you actually switch with
> the switch box is your transmitted polarity (Vert. and Horiz.).
> On a Yagi type beam your switching both transmitt and receive
> polarity..... Ok, nuff said, want to know more buy the
> books.......
>
> Have a good one!
> Mike
>
> --
> www.bcity.com/dino
>
>
> The Game wrote in message <5k4d5.13$Ce4.26@news3.voicenet.com>...
> If you
> >went with a true quad it still would only be one(vertical) -
> (horz) or the
> >other you would not be able to switch between the 2.
>
> ^^^ This is not true with the Signal Eng. quads.^^^^
>
>
>

3229. Re: lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <39788DF1.1C4F8DC1@swbell.net>
Source record: 45298

Hello,
I was wondering what you folks think would be the best radio value if I want (am,ssb,freq counter, and the ability to convert for extra channels)? Cost is a big factor for me on this one too!
thanks,
Ken
488 in the Lone Star state

"wildcat (R-T Electronic's)" wrote:

> On Thu, 20 Jul 2000 12:24:49 -0400 (EDT), twistedhed@webtv.net wrote:
>
> >Hey wildcat, not once did I say anything bad about the products. "guys
> >like me"? Seems you are guilty of the same stereotyping you accuse me
> >of. That is called hypocrisy, my friend. Save the tales of woe. Everyone
> >has their reasons for not posting prices. But get this, the public just
> >don't care. If you make a claim, the burden of proof lies with you to
> >show it, not the potential customer to go seek it out. Sorry, but the
> >facts are I can call stores and shops all day long to ask a price, but I
> >won't do it and neither will the majority of the public waste hours on
> >the phone to find your price is only "comparable" or to save 1 or 2
> >dollars. Most people in the hobby have a fair idea of what gear should
> >cost. Post your prices and let the public make the decision of who is
> >truly lower. Hint: Shipping prices should show as well.
> >
> to you sir. you seem to have things all backwards to some point
> the real fact is the majority of the public do spend time trying to
> find the best prices around. here is just a short fact. the pesron
> wanting to buy a new car is going to spend 8 to 10 weeks checking
> out prices at different dealer's from news papers ect,
> and the list goes on. you see this is a high tech era we are living in
> today and it is going to get worse very soon.
> you see my friend you have to work hard to compete. competition is
> what this country is all about .
> well let me give you just one more thing for you to do, sir.
> try and beat this.
>
> cobra 29 nw st with complete alignment ready to go 99.95 + 7.55
> shipping anywhere in this country. and one more thing sir
> astatic 636L mic 24.95 .
> here is you home work for you to do.
> and no im not trying to be a smart ass ! just the facts and only the
> fact's
> have a good one my friend and GOD BLESS!!!!!!!
>

> R-T Electronics
> c.b radio sales and service
> e-mail (wildcatradios@worldnet.att.net)
> web-page www.angelfire.com/mi/WILDCATRADIOS

3230. Re: WTB: Power Supply

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: hitman1656@aol.com
Message-ID: <20000721141924.08157.00000042@ng-fu1.aol.com>
Source record: 45299

I HAVE A PYRAMID 35AMP WITH 12--15V $125.00 P/S NEW

3231. FA: Astatic Golden Eagle D-104 mic.

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: crazybobdj@aol.com
Message-ID: <20000721151331.22265.00001625@ng-cl1.aol.com>
Source record: 45300

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=381050621

3232. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <2764-39789C93-50@storefull-128.iap.bryant.webtv.net>
Source record: 45301

What do I do with the tube? When I take a piece of toiletpaper in that moment of need,will the momentum that causes the roll to spin change stations rapidly? Won't the water in toilet provide a stable ground if I put a 3rd nail made out of gold into the potato and run a wire into the toilet water? Can your tanking coil hold more than my porcelain one? Will I get sh*t reception?

3233. Antenna Wire Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Endless, Nameless <nirtourettesvana@my-deja.com>
Message-ID: <8la9cn$sk4$1@nnrp1.deja.com>
Source record: 45302

I need a recommendation on antenna wire for building a dipole. This will be layed across my roof since it needs to be hidden well due to antenna restrictions in my neighborhood. Also, I might have to keep the jacket on the wire and if so, is this a good idea? I need something that can handle a fari amount of power (about 300 watts) What should I get and where should I get it? What size gauge would be best?

thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

3234. Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8la8qb$k0i$1@bob.news.rcn.net>
Source record: 45303

First Scenario:
The big TV in the living room is giving me a headache again. My radio interferes with it, amp or no amp. I have tried a TVI filter on both the radio and TV but it still comes over loud and clear. Is there some type of "proximity interference" where since the radio is kinda close to the TV it will interfere with it? What can I do to try and fix it? Are there other antenna filters out there that will fix this problem?

Second Scenario:
Another TV In my house is giving me interference and I am giving it interference as well. It gives off about S1-3 of noise in my radio when it is on and I come over it pretty bad. What can be done about both types of interference? I haven't tried filters with this one yet.

When I talk about interference, all that really happens is that my voice comes out of the speakers. There is no cross hatching or any visible interference but the audio comes over almost as good as the radio's reciever itself. Any help is appreciated!

Thanks!

3235. Re: <F.S.>Silver Streak 350 Amp

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com>
Message-ID: <8la90r$425dv$1@ID-26551.news.cis.dfn.de>
Source record: 45304

Damn HOLE IN THE WALL mudducks, why would someone pay that much for a used amp that sales for less new?

"Wyatt Earp" <wyatt_earp20NOSPM@hotmail.com> wrote in message news:wGPd5.31862$oj6.246447@news1.rdc1.tx.home.com...
>
> I have a Silver Streak 350 Amp for sale. It does 120w on low and 350 on
> high. It has a preamp and SSB mode. I have had the amp for about 2 years.
I
> used it for about a year in my truck. It has a few light scratches on it.
> All controls work. I have my eye on a beautiful screwdriver antenna and
need
> to sell the amp. I no longer use the amp, since I got a bigger one. The
> Silver Streak really talks. I am asking $165 on it. Please e-mail for
info.
> Thanks.
> --
> Wyatt Earp out of Garland Texas
> "It's a cb thing, you wouldn't understand."
> ---
>
>
>

3236. Hillbilly

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <14558-3978A0DE-57@storefull-147.iap.bryant.webtv.net>
Source record: 45305

You have mail (well I think you do anyhow,I didn't recieve a bounce notification)

Sully

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3237. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39788A2A.E7AADF2F@qnet.com>
Source record: 45306

Hello blutarsky: Is ok G.I. but photatoe and toielet tube puts out very
little. Only old farts on moress code.

Use New Design Mastodon 5000 Ground Plane Antenna (is more bullet proof
than Penetrator 500) has much low loss impedance matching device. Not
windings around toilet bowl.

Got 2510 radio, and oldey but goodey Pride DX-300, with 4CX350 tube,
talk to all local and dx type of guys on cB.

Listen to Rock & Rol musick, live out in Mojave Desert (is real hot now)
drink cheap rot gut beer, and VO wiskeyy. Have many friends come by
Mojave Desert shack, and see home on the antenna range, drink mass
quantities of cold beer in hot desert, and BBQ up mOjave Desert rabits
and crows, got big cat that catches them. Is slide on down to desert
pull cork and tell lies. Go to Mojave down towN bar and shot pool, and
listen 2 T-Bone Sally, & drink mass quanties of store bought beer. Hop
train in Mojave train yard, and hop off in next 12 miles, hope train
goes slow, if goes fast end up in Bakersfield, ol lady get mad if have
to go 2 bAkersfield to go get.

nExt year we is ah gettin a telegraph, will half to do code morese.

We listen and ah monitoor 12 AM, and 38 LSB in vast desert, is call for
J
If Mojave dEsert Don comes on 12 radio, tell em U is here to fix Bongo
Bob's still.

Jay in Great Mojave Desert, ...just down road ah ways from fillin
station..

blutarsky@my-deja.com wrote:
>
> blutarsky wil give knowdlege of howto put paotato on the aire. first a
> potato. pwower souorce put a coper nail and a silver nial into potato.
> and. atach wires. this isplus and miunus. small curent. now wind a turns
> 32 of wire around tioilet tube. this is tanking coil. antena must be
> high. groundimb must be good. morese code can be sent for plesure.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3238. Re: Antenna Wire Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <qy2e5.8416$Yy3.273146@newsread2.prod.itd.earthlink.net>
Source record: 45307

Well, the jacket doesn't really matter. Although it will help prevent
corrosion.
I just use the 'clear' speaker wire. Cut to length, split in half, and
got two
sides of the dipole. And after just a few days, the clear plastic seems
to 'fog' in the sun and elements and very quickly becomes almost
invisible.

I have a 40M dipole up right now I run with my K2. I used the 18ga
speaker
wire. At work, we're about to run another 40M dipole with 22ga, to keep
it even less noticeable.

Definitely use stranded wire!!

With 300w, well.... 18ga should PROBABLY be ok. Hey, it's so cheap,
so what? I've seen a QRP setup using an IF transformer that the wire
was 'unwound' from and stretched along the top rail of a wooden fence
so that no one would see it. Sure, QRP is 5w or less, but that wire
is like THREAD. THIN thread!

If you have a 'colored' roof, then you may want to pick a wire better
matched to stealth. Your biggest 'stealth' issue may be the center
contact and the end supports.

Mike

<Endless>; Nameless <nirtourettesvana@my-deja.com> wrote in message
news:8la9cn$sk4$1@nnrp1.deja.com...
> I need a recommendation on antenna wire for building a dipole. This
> will be layed across my roof since it needs to be hidden well due to
> antenna restrictions in my neighborhood. Also, I might have to keep
> the jacket on the wire and if so, is this a good idea? I need
> something that can handle a fari amount of power (about 300 watts)
What
> should I get and where should I get it? What size gauge would be
best?
>
> thanks
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3239. Re: RF Screwdrivers - was Re: They passed the law

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3978B758.6800@bellsouth.net>
Source record: 45308
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb

Jeff Herman,

I didn't SAY I expected every Extra Class ham to know everything about EVERY antenna made. What I said was that I meet many Extras who have NO idea how to build (implied), install, and/or operate an HF antenna.

The principles of installing and using an HF mobile antenna are basically the same. You must know the importance of grounding, you must know where to place the antenna for best results, and you must know how to get the correct impedance at the feedpoint. In the case of the screwdrivers, I include instructions on installation and what each part is for. But they couldn't understand what I meant by "impedance matching". One fellow returned saying it wouldn't work, as had a few others. I looked at, and told him that his mount was not providing a proper ground (installation issue). He wouldn't believe me. So he goes to another ham friend who tells him the same thing. Corrected the mount issue, and it worked as it should. It is also true that some guys refuse to READ instructions--and I have been guilty of that, too. The fact remains that, as the requirements have lessened, the tests have gotten easier, the less "learning" occurs.

There is nothing different about a screwdriver as oppposed to, say, a Texas Bugcatcher except for the ability to move from one band to another without leaveing the car. All other issues aforementioned are the same: if they have trouble with the SD, they'll have trouble with any other antenna.

I specifically said that I don't know everything and that I am still learning, which, for me, is one of the fascinating parts of ham radio. I never bashed all Extra class hams. Least of all, I certainly didn't bash you personally. I don't know what you know; you don't know what I know. The screwdriver antenna is NOT the only antenna I have ever built, nor is it the only thing I do now--I just used that as an example.

Lastly, I have experimented with the screwdriver design in several ways. One thing I did, is replace the PVC coil form with phenolic/nylon, and increased the wire gauge to #14 which allows one to run full legal limit if one desires. I don't use that much power--don't want to be exposed to that much RF in a vehicle. I have also build an "inside-out" screwdriver using a 4" air wound coil (Bug Catcher) whereby the coil is on the outside of the mast and the fingerstock is on the inside of the coil. It works fine--I have had enough requests for the 2 1/2" version to make continued experimentation difficult. The one I am running is 3" on a solid phenolic form (solid), #14 gauge wire, and is equal to the

regular Texas Bugcatcher--convenience of the screwdriver and "Q" of the Bugcatcher. I ain't smart, ain't dumb, either. Don't expect you are either.

73

J

> That's too big of an assumption. Expecting an Extra (or any other
> amateur [i.e., non-professional]) to have knowledge of *every* HF
> antenna ever designed is asking quite a bit.
>
> It's really no different than what you're doing -- building a version
> of that antenna rather than selling a design of your own which you've
> modeled and perfected after hundreds of hours of exhaustive research.
> Basing your antenna on someone else's design doesn't place you all that
> much farther ahead of those Extras you condemn, OM.
>
> 73, Jeff KH6O

3240. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <14558-3978B034-62@storefull-147.iap.bryant.webtv.net>
Source record: 45309

I think maybe the best use that someone such as yourslf could make of a potato is to stuff it in you're pants to make yourself appear "larger than lfe". Just remember though,And this is KEY.
The potato goes in the FRONT

Blutarsky wrote;
blutarsky potato radeio set
blutarsky wil give knowdlege of howto put paotato on the aire. first a potato. pwower souorce put a coper nail and a silver nial into potato. and. atach wires. this isplus and miunus. small curent. now wind a turns 32 of wire around tioilet tube. this is tanking coil. antena must be high. groundimb must be good. morese code can be sent for ples

Sully

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3241. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8lagh5$22t$1@nnrp1.deja.com>
Source record: 45310

blutarsky is not usndertood. misteaks sory. fingrses too fat forthe
kkeybord. hear now potato wil gibve voltge. mesure this with metere.
truth is nkown by any child sience class. voltayic acstion is proven.
also tanked coil please wind on toiolet paper tube not the toiolet.
blutarsky will put tonghue on a cathode of 6146 if he is prove worng.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

3242. Re: Radio Recommendations

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: "Bob A." <rfa5@worldnet.att.net>
Message-ID: <cn3e5.1994$RG6.203081@bgtnsc05-news.ops.worldnet.att.net>
Source record: 45311

I'm looking for as SSB radio that can be modded for some extra channels and has good ears along with being a good talker. Not really interested in any other toys like roger beeps or other sounds.

"Rosco" <rvaagen@hotmail.com> wrote in message
news:snf4lpbj6tt78@corp.supernews.com...
> Do you want just an AM rig or do you want SSB?
> Do you want plain or lots of toys?
> There are so many to choose from, help us narrow down a selection for you.
>
> DT001
>
>
> Bob A. <rfa5@worldnet.att.net> wrote in message
> news:fGJd5.414$Uo6.14972@bgtnsc07-news.ops.worldnet.att.net...
> > I'm looking for some opinions and recommendations for a small mobile
> radio.
> > I've been out of CB for quite some time and I'm not familiar with the
> > current radios...what's good and what's not. The last mobile rigs that
I
> > had were the Browning LTD and the Tram Diamond 60...both 23 channel
> variety.
> > Let me know what you think.
> >
> > Bob
> > Long Island, NY
> >
> >
>
>

3243. Re: <F.S.>Silver Streak 350 Amp

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: JWU42 <jwu42@NOSPAM.cinci.rr.com>
Message-ID: <gp3e5.7123$t%4.78401@typhoon.kc.rr.com>
Source record: 45312

Where can you find it new for less oh wise one...

")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote in
message news:8la90r$425dv$1@ID-26551.news.cis.dfn.de...
> Damn HOLE IN THE WALL mudducks, why would someone pay that much for a used
> amp that sales for less new?
>
>
>
> "Wyatt Earp" <wyatt_earp20NOSPM@hotmail.com> wrote in message
> news:wGPd5.31862$oj6.246447@news1.rdc1.tx.home.com...
> >
> > I have a Silver Streak 350 Amp for sale. It does 120w on low and 350 on
> > high. It has a preamp and SSB mode. I have had the amp for about 2
years.
> I
> > used it for about a year in my truck. It has a few light scratches on
it.
> > All controls work. I have my eye on a beautiful screwdriver antenna and
> need
> > to sell the amp. I no longer use the amp, since I got a bigger one. The
> > Silver Streak really talks. I am asking $165 on it. Please e-mail for
> info.
> > Thanks.
> > --
> > Wyatt Earp out of Garland Texas
> > "It's a cb thing, you wouldn't understand."
> > ---
> >
> >
> >
>
>

3244. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <Ap3e5.6579$7a5.197798@typhoon.nyroc.rr.com>
Source record: 45313

Blutarsky is the MAN!

<blutarsky@my-deja.com> wrote in message news:8la3ar$nm3$1@nnrp1.deja.com...
> blutarsky wil give knowdlege of howto put paotato on the aire. first a
> potato. pwower souorce put a coper nail and a silver nial into potato.
> and. atach wires. this isplus and miunus. small curent. now wind a turns
> 32 of wire around tioilet tube. this is tanking coil. antena must be
> high. groundimb must be good. morese code can be sent for plesure.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3245. Motorola System 500 CB

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Joker535 RR <joker535@stny.rr.com>
Message-ID: <VQ3e5.6590$7a5.200171@typhoon.nyroc.rr.com>
Source record: 45314

I just bought a Motorola System 500 CB model 550 with 40ch and AM/SSB. I was wondering if anyone knows of any mods for this rig as the mods boards have none. I like the radio and the output is very clean but I am looking to add a 10k switch and a little more power. I hate to put my 148gtl-dx in the jeep for fear of theft but I will set the Motorola up for base duty or sell it if I can't get more performance out of it.

Thanks in advance.

joker535

joker535@castratespammers.stny.rr.com

Remove the anti-spam message to reply directly.

3246. Looking for Swan mods

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: CMySig <tzr-v@DELETECAPSFIRSTprodigy.net>
Message-ID: <8lahpp$1996$1@newssvr03-int.news.prodigy.com>
Source record: 45315

I now have a Swan 350 & 500 here. Any known mods for 11 meter AM & SSB?

TIA

datzr@DELETECAPSFIRSTyahoo.com <-- Fix first!!!

3247. Re: RF Screwdrivers - was Re: They passed the law

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8laj6j$4om$1@news.hawaii.edu>
Source record: 45316
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb

Mike Yetsko <joe@user.com> wrote:
>But I would think that anyone who got to 'extra' should at least have a
>basic understanding of the concepts, not be a total appliance
>operator. ESPECIALLY when it comes to parts in the box.
>Geesh!! Well, it LOOKS ok. These extra parts must just be for
>looks!!
>Yeah, right!!

As Gary Coffman was fond of saying, an amateur test is an entrance exam, not a final exam.

A newly licensed driver has none of the skills nor does he have the mental catalog of possible road events that an the long-time-licensed experienced driver carries with him. Why would you expect any more from a newly licensed radio amateur, Tech or Extra? It's what we do *after* receiving the license that counts.

73, Jeff KH6O

3248. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: ron <nysleeper@prodigy.net>
Message-ID: <8lakon$2aea$1@newssvr03-int.news.prodigy.com>
Source record: 45317

"install a
> separate grounding system"???
separate from what?
Ron

"John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
news:397686C8.B59899A7@island.net...
> Hmmmm, OK simply put... going by your
> local house wiring code install a
> separate grounding system and ground all
> radio equipment to it!
> Cheers,
> John
>
> Toll Free wrote:
> >
> > I couldn't understand a damn thing you said?
> >
> > Is it just me, or was this out their?
> >
> > TollHolio
> >
> > "John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
> > news:39724B20.472A5394@island.net...
> > > A good grounded system consists of at
> > > least 2 10 foot ground rods with a
> > > double #4 copper wire, twisted together
> > > (remember RF resistance goes up fast
> > > over DC resistance). My 213 coax is run
> > > from the mask to with in 2 feet of the
> > > xmitter system and two #10 bare solid
> > > copper wires in the conduit with the
> > > coax ALL is grounded with each lead from
> > > the ground rods.
> > >
> > > Inside I take off the conduit and 2 #10
> > > wires with a 2 foot #4 welding cable to
> > > a 3/8"x2.5"x6" brass buss. From the
> > > each piece of equipment is grounded with
> > > no more than 14" of #6 automotive wire.
> > > All main copper/ brass contacts are
> > > soldered except the short #6 leads.
> > > There I use brass star washers and
> > > screws.

> > > Cheers,
> > > John
> > >
> > > ken wrote:
> > > >
> > > > I keep seeing posts concerning grounding radio chassis'.
> > > > If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp power
> > > > supply through a grounded (mast) A-99, should my radio chassis be
> > > > grounded? I thought it was through the power supply, or via the coax
> > > > from the grounded antenna?
> > > > If I do need to ground the chassis and do.....of what benefit would
> > > > this be?
> > > > I always get good answers,thanks guys,
> > > > Ken
> > > > 488 Central Texas
> > > >
> > > --
> > > JOHN AMERO, Parksville, B. C. Canada
> > > E-Mail to:- johnaNO PAM@island.net
> > > **NOTE: REMOVE the_ NOPAM _in the
> > > email address for reply.**
> > > Check out my Web Site at-
> > > http://www.island.net/~johna/ ICQ UIN
> > > 2166985
> > > ... or Business- email to- Director of
> > > Business Development,
> > > JohnAmero@singaporerental.com
> > > Also see index at above web site or
> > > http://singaporerental.com/
> > >
>
> --
> JOHN AMERO, Parksville, B. C. Canada
> E-Mail to:- johnaNOPAM@island.net
> **NOTE: REMOVE the_ NOPAM _in the
> email address for reply.**
> Check out my Web Site at-
> http://www.island.net/~johna/ ICQ UIN
> 2166985
> ... or Business- email to- Director of
> Business Development,
> JohnAmero@singaporerental.com
> Also see index at above web site or
> http://singaporerental.com/

3249. New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lalksrat1@nnrp02.primenet.com>
Source record: 45318
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I get lots of questions both here in the newsgroups and via email about my personal appearance or about the way I promote my website. See the full answers to these pressing crisis questions and other urgent matters on my new F.A.Q. page.

I aim to please !!
--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

3250. Re: I really Hate Ebay.

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <3978cc8f.62291661@news.snowcrest.net>
Source record: 45319

I have sold several items through ebay and noticed that if you put a
disclaimer "Illegal for use on Citizens Band" or for amateur use only,
EBay usually lets it continue! Try that before you give up if you
havent allready.

On 20 Jul 2000 22:30:32 GMT, bendowers@aol.com (BenDowers) wrote:

>>"Frizz" said
>
>>And I am turning in my account. Held a bid for 2 days until it was
>>cancelled. The item, a palomar amp, was not listed in the CB section. Yes
>>I know they are prohibited but ebay always does this right when it gets down
>>to the wire. I'll take my business elsewhere thank you.
>>
>
>Don't blame Ebay. They only act on complaints. Much like the FCC. Some one
>cries, they act. No one complains, everybody is happy.

Coming Soon:
CB Radio Repair and ???
TV, VCR, Stereo Repair and Installations....
Shasta Communications
(530) 229-0896

3251. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <kV4e5.34140$oj6.258208@news1.rdc1.tx.home.com>
Source record: 45320

yeah right!!!!

<blutarsky@my-deja.com> wrote in message news:8lagh5$22t$1@nnrp1.deja.com...
> blutarsky is not usndertood. misteaks sory. fingrses too fat forthe
> kkeybord. hear now potato wil gibve voltge. mesure this with metere.
> truth is nkown by any child sience class. voltayic acstion is proven.
> also tanked coil please wind on toiolet paper tube not the toiolet.
> blutarsky will put tonghue on a cathode of 6146 if he is prove worng.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3252. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <kV4e5.34141$oj6.258208@news1.rdc1.tx.home.com>
Source record: 45321
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

What the hell do you do with your page, update it every hour??? Enough of the damn updates, wait a couple of days and then post next update.

Charles <charles@ab7sl.com> wrote in message news:8lalksrat1@nnrp02.primenet.com...
> I get lots of questions both here in the newsgroups and via email about my
> personal appearance or about the way I promote my website. See the full
> answers to these pressing crisis questions and other urgent matters on my new
> F.A.Q. page.
>
> I aim to please !!
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
>
>
>
>
>

3253. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <3978cd8c.62545098@news.snowcrest.net>
Source record: 45322

There was an article posted on a website somewhere, If I find it, I will do a follow up on it. It was about the Super Mod type kits. However there are some that do work, but they usually cost more than the price you stated in the post. Now with your other equipment, The radio and aentenna is a good choice. I wouldnt worry about them 2. The fuse box is a good place to connect it in case something went wrong, however new radios do come with inline fuses and can be hooked up anywhere with a moderate power source. As for the truckers, Yes, alot do have modded out radios and run linear amps to get over all the trash nowadays. Best bet for you to get your signal out is to go with at least 50 watts or up to 100 watts of power via a linear. And yes the microphone helps. I would recommend an "Astatic D104-m6b" hand held. They really push the radio well and are great sounding mic's. Good Luck and there is always other options as some users here may point out.

On Thu, 20 Jul 2000 23:25:22 GMT, "JWU42" <jwu42@NOSPAM.cinci.rr.com> wrote:

>I just bought the following set-up and think I might have been hosed
>(hopefully my loss is another person's gain)... I must admit complete
>ignorance to CB's and electronics (well, the tech part of it)
>
>I wanted a CB in my car to listen to while covering my sales territory (OH,
>IN, IL, MI, WV, KY, MO). I spend a good bit of time on the Interstates and
>figured a CB could keep me company and keep me away from the friendly state
>troopers.
>
>I couldn't find much about any local shops in SW Ohio and wound up stopping
>at a shop off of I-75 towards Toledo. I left with...
>
>Uniden PC68LTW - $119
>Wilson 1000 (Mag mount) - $79
>"Super Mod" - $37
>
>1) The tech wired the power off my fuse box which I thought was odd, he said
>this was the best way.
>
>2) He said the "super mod would dead key 10 and swing 30" - it sounded good
>but I think I was caught hook line and sinker. I know 4 watts was legal,
>but he said with 4 watts all the truckers would talk over me since they all
>have their radios tweaked and peaked.
>
>He ran the SWR meter and got readings of just over 1.7 on 1 and 40 and just
>around 1.5 on 20. The ohms were around 60 (I think).

>
>Can anyone with a greater knowledge help me out here. I read the FAQ and
>did learn some stuff to help, but am still a definite newbie.
>
>* Is that super mod a scam? What did it likely do? Did it possibly do
>more harm than good?
>
>* When I did a few radio checks, most people said the normal "sounds good"
>but a few said it sounded like I was whispering and I needed more power.
>
>How am I likely going to get the most bang for my buck? I got what I think
>is a good antenna, and a decent radio. Would a different mic help me sound
>"louder" and not always get talked on? I don't want to spend big bucks to
>get an illegal amp, but want something that sounds good and clean and can
>transmit more than a few miles on flat ground.
>
>Thanks in Advance
>
>
>
>

Coming Soon:
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TV, VCR, Stereo Repair and Installations....
Shasta Communications
(530) 229-0896

3254. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lan0m$rl2$1@nnrp02.primenet.com>
Source record: 45323
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Read the FAQ. It ' tells all '.

And yes there have been two major updates in the past two days so I have announced them.

If you know how just filter me out. How's that for being agreeable?

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"TW" <tandb80NOSPM@home.com> wrote in message
news:kV4e5.34141$oj6.258208@news1.rdc1.tx.home.com...
> What the hell do you do with your page, update it every hour??? Enough of
> the damn updates, wait a couple of days and then post next update.
>
> Charles <charles@ab7sl.com> wrote in message
> news:8lalksrat1@nnrp02.primenet.com...
> > I get lots of questions both here in the newsgroups and via email about my
> > personal appearance or about the way I promote my website. See the full
> > answers to these pressing crisis questions and other urgent matters on my
> new
> > F.A.Q. page.
> >
> > I aim to please !!
> > --
> >
> > Charles T Johnston - AB7SL
> > charles@ab7sl.com
> > AB7SL- Ham Radio Pages
> > http://www.ab7sl.com
> >
> >
> >
> >
> >
>
>

3255. Re: WTB parts

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <2i5e5.357896$MB.5678278@news6.giganews.com>
Source record: 45324

hehe

What did you get this time Miles?

--Toll Free

"Miles Davis" <MDD327@aol.com> wrote in message
news:8l8ta1ibu1@nnrp02.primenet.com...
> Hey what the hell are you guys doing down there? You must be up to
> something! I'll see you in about two weeks. I have my BIG toy in-line and
it
> works well. Send me your LL, I need to talk to you.
>
> --
> Miles Davis
> This is CB radio...........No crying allowed!
>
>
>
>

3256. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Kl5e5.445968$VR.5635618@news5.giganews.com>
Source record: 45325

It is grounded because their is a single piece of wire in the loop.

One end to coax center lead
One to shield

Direct Short
DC Grounded.

Toll Free

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:8l63jvmfp6@bashir.peak.org...
> Toll Free <tollfree@bigradios.com> wrote:
> : You are wrong amigo
>
> : The quad has the same amount of gain as the yagi with an additional
element
> : over the quad.
>
> : That is why they work so well... That, and they are a "grounded"
antenna..
> : They are much quieter on RX.
>
> How are the "grounded"? I have seen yagi antennas constructed using the
> "plummer's delight" method, but no quads. The quad driven element has
always
> been insulated from the boom.
>
> Any antenna run in horizontal polarization will be less noisy than one
> used with vertical polarization.
>
> --
> Bill Nelson (billn@peak.org)
>

3257. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <sn5e5.445970$VR.5635812@news5.giganews.com>
Source record: 45326

Dave sells a damn linear to anyone who has the money.

He is about as much into competition as Pirate, Cookie or the rest of the
battle box builders.

I know.. I do it.

Toll Free

"WildBill" <wildbill @hose.com> wrote in message
news:cpDd5.4$Z5.1134@typhoon1.ba-dsg.net...
> I dont think he is crazy dave sells competition amps he is not texas star
> and palomar etc.. these are more of an everyday amp...
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:3ctd5.435623$VR.5523190@news5.giganews.com...
> > Your fuckin crazy.
> >
> > Dave makes his money off the people that buy amps everyday, not the
> > competition.
> >
> >
> > Any battlebox builder will tell you the money is in the day to day
sales.
> >
> >
> > TollHolio
> >
> >
> >
> >
> >
> > "The Game" <TheGame@yahoo.com> wrote in message
> > news:Hypd5.241$io6.8696@news2.voicenet.com...
> > > because it has nothing to do with competition which is his major
market
> > that
> > > could be why they wouldnt care, and why comment on something you don't
> > sell,
> > > or probably don't care to sell. but i am sure mr dave could build one
of
> > > these babys with some changes for the better...
> > >
> > > "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> > > news:20000719030819.26213.00002105@nso-cv.aol.com...

> > > > In article <W0Ic5.1018$VS.5267@typhoon1.ba-dsg.net>, "WildBill"
> > <wildbill
> > > > @hose.com> writes:
> > > >
> > > > >I dont think anyone at davemade gives a ratsass about the
deadmotor
> > maul
> > > > > >nor would care to comment on them...
> > > >
> > > > Why?
> > > > Is there a reason for that?
> > > >
> > > > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says..
It
> > > don't
> > > > mean a THING if you ain't got that SWING!!!!!!!
> > >
> > >
> >
> >
>
>

3258. Re: Need help picking the best mobile AMP!

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <7o5e5.445971$VR.5635717@news5.giganews.com>
Source record: 45327

Thanks... I appreciate it.

Toll Free

"number 22 N.C. IL." <dukkhakoti@aol.comblahblah> wrote in message
news:20000720130526.08832.00000789@ng-fl1.aol.com...
> >>>Yes.
> A friend designed it.
> Toll Free<<<
>
>
> i know , i see him every friday. i will tell #12 you said hi
> ------------------------
> #22 north central illinois mobile

3259. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <wp5e5.445973$VR.5635892@news5.giganews.com>
Source record: 45328

No, that actually would be illegal.

All grounds, according to NEC, must be tied together, or they represent a
fire hazard, that if discovered, could cost you the insurance money.

Toll Holio

"John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
news:397686C8.B59899A7@island.net...
> Hmmmm, OK simply put... going by your
> local house wiring code install a
> separate grounding system and ground all
> radio equipment to it!
> Cheers,
> John
>
> Toll Free wrote:
> >
> > I couldn't understand a damn thing you said?
> >
> > Is it just me, or was this out their?
> >
> > TollHolio
> >
> > "John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
> > news:39724B20.472A5394@island.net...
> > > A good grounded system consists of at
> > > least 2 10 foot ground rods with a
> > > double #4 copper wire, twisted together
> > > (remember RF resistance goes up fast
> > > over DC resistance). My 213 coax is run
> > > from the mask to with in 2 feet of the
> > > xmitter system and two #10 bare solid
> > > copper wires in the conduit with the
> > > coax ALL is grounded with each lead from
> > > the ground rods.
> > >
> > > Inside I take off the conduit and 2 #10
> > > wires with a 2 foot #4 welding cable to
> > > a 3/8"x2.5"x6" brass buss. From the
> > > each piece of equipment is grounded with
> > > no more than 14" of #6 automotive wire.
> > > All main copper/ brass contacts are
> > > soldered except the short #6 leads.

> > > There I use brass star washers and
> > > screws.
> > > Cheers,
> > > John
> > >
> > > ken wrote:
> > > >
> > > > I keep seeing posts concerning grounding radio chassis'.
> > > > If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp power
> > > > supply through a grounded (mast) A-99, should my radio chassis be
> > > > grounded? I thought it was through the power supply, or via the coax
> > > > from the grounded antenna?
> > > > If I do need to ground the chassis and do.....of what benefit would
> > > > this be?
> > > > I always get good answers,thanks guys,
> > > > Ken
> > > > 488 Central Texas
> > > >
> > > --
> > > JOHN AMERO, Parksville, B. C. Canada
> > > E-Mail to:- johnaNO�PAM@island.net
> > > **NOTE: REMOVE the_ NO�PAM _in the
> > > email address for reply.**
> > > Check out my Web Site at-
> > > http://www.island.net/~johna/ ICQ UIN
> > > 2166985
> > > ... or Business- email to- Director of
> > > Business Development,
> > > JohnAmero@singaporerental.com
> > > Also see index at above web site or
> > > http://singaporerental.com/
> > >
>
> --
> JOHN AMERO, Parksville, B. C. Canada
> E-Mail to:- johnaNO�PAM@island.net
> **NOTE: REMOVE the_ NO�PAM _in the
> email address for reply.**
> Check out my Web Site at-
> http://www.island.net/~johna/ ICQ UIN
> 2166985
> ... or Business- email to- Director of
> Business Development,
> JohnAmero@singaporerental.com
> Also see index at above web site or
> http://singaporerental.com/

3260. Re: Looking for Swan mods

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <1r5e5.445976$VR.5635904@news5.giganews.com>
Source record: 45329

Swap out the VFO xtals for 10 meters.

TollHolio

"CMySig" <tzr-v@DELETECAPSFIRSTprodigy.net> wrote in message
news:8lahpp$1996$1@newssvr03-int.news.prodigy.com...
>
> I now have a Swan 350 & 500 here. Any known mods for 11 meter AM & SSB?
>
> TIA
>
> datzr@DELETECAPSFIRSTyahoo.com <-- Fix first!!!
>
>

3261. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000721195821.13448.00001818@ng-ci1.aol.com>
Source record: 45330

>"Leland C. Scott" said

>That is why these laws are being passed
>>because people like you are in denial. Since you can't, or don't want too,
>>correct your behavior it now becomes society's problem

>and the solution is
>>to pass the laws that are now being proposed to protect society by
>>correcting your behavior for you.

Sounds like Socialism to me. People like you Mr. Scott, believe that the above is a common sense, intelligent, solution to lifes ills. What you fail to see is the slow but sure chipping away of our freedom. Society doesn't need to be protected. Our individual rights do. Keep it simple. Hold a driver responsible his or hers actions. Don't pass laws that chip away at our freedom.

3262. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3978C0C2.6D9EA47E@qnet.com>
Source record: 45331

Hello bLUTARSKY: No No NO, U sound like cornfused Professor not knowing difference between PEP and RMS. Put tounge on plate connection of 6146 in Jay's Johnson Viking Ranger II when in transmitt to on moDe. Jay Vidoe tape for friends. Send U still pictire of blutarsky's new hair due.

Jay in mOjave

blutarsky@my-deja.com wrote:
>
> blutarsky is not usndertood. misteaks sory. fingrses too fat forthe
> kkeybord. hear now potato wil gibve voltge. mesure this with metere.
> truth is nkown by any child sience class. voltayic acstion is proven.
> also tanked coil please wind on toiolet paper tube not the toiolet.
> blutarsky will put tonghue on a cathode of 6146 if he is prove worng.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3263. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <15c40f2d.bf72ebad@usw-ex0107-055.remarq.com>
Source record: 45332

blutarsky, put your tonghue on the plate cap....

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3264. Re: Hillbilly

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <00731dc8.8f5b695d@usw-ex0101-008.remarq.com>
Source record: 45333

what name is the e-mail under.... don't know if I got yours or
not...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3265. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8latm0l1@nnrp02.primenet.com>
Source record: 45334

I am pretty sure it is just you....73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"BenDowers" <bendowers@aol.com> wrote in message
news:20000721211250.03267.00000265@ng-ci1.aol.com...
> Socialism: Social organization based on government control of the production
> and distribution of goods.
> Does any body else see the relationship, or is it just me.

3266. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39790062.F4B3FCD3@oio.net>
Source record: 45335

Frizz,
First Scenario:
Try the torroid gimicks, on the TV feedline and a/c power line.
More
is better with torroids. Are you using a VCR to change the
channels>?
That's a no-no, VCR's have no shielding. Proximity does make a
difference
for some TV's. The further away the radio and antenna, the better
(best
distance for radio is half mile). Good luck...
Second Senatio:
Try all the filters, torroids, etc. For both senarios, make sure
all
connections are good if using TV coax/cable system. Try grounding
your
radio. If it's already grounded, try ungrounding it. Keep all TV
cables
as far as possible from radio stuff.
Last resort, tell family that TV rots their minds, make'em read
books.
Lie to teenagers, tell'em the opposite sex thinks reading is 'HOT'!
'Doc

3267. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <sni0g1gk55112@corp.supernews.com>
Source record: 45336

I would try ferrite beads on the speaker wires in the TV.

If that doesn't work I would put in a low pass filter on them.

It's been 10 yrs since I calculated any values, but had to do this inside a
couple
of phones in the college dorm to block my cb interference. Someone who has
the formulas fresh in their head might be able to calculate the right
values. I would experment with the values to get the desired blockage. It us
just audio passing on the speaker wires, so any low pass should work (within
reason) to block the rf. Parts should be available at Radio Shack.

```
------((((((((((--------- coil 220mh
|
speaker = capacitor .001uf source
|
------((((((((((--------- coil 220mh
```

Frizz <senorpurpl@hotmail.net> wrote in message
news:8la8qb$k0i$1@bob.news.rcn.net...
> First Scenario:
> The big TV in the living room is giving me a headache again. My radio
> interferes with it, amp or no amp. I have tried a TVI filter on both the
> radio and TV but it still comes over loud and clear. Is there some type
of
> "proximity interference" where since the radio is kinda close to the TV it
> will interfere with it? What can I do to try and fix it? Are there other
> antenna filters out there that will fix this problem?
>
> Second Scenario:
> Another TV In my house is giving me interference and I am giving it
> interference as well. It gives off about S1-3 of noise in my radio when
it
> is on and I come over it pretty bad. What can be done about both types of
> interference? I haven't tried filters with this one yet.
>
> When I talk about interference, all that really happens is that my voice
> comes out of the speakers. There is no cross hatching or any visible
> interference but the audio comes over almost as good as the radio's
reciever
> itself. Any help is appreciated!
>
> Thanks!
>
>

3268. Re: Looking for Swan mods

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3978FD7D.5012ABC5@oio.net>
Source record: 45337

CMySig wrote:
>
> I now have a Swan 350 & 500 here. Any known mods for 11 meter AM & SSB?
>
> TIA
>
> datzr@DELETECAPSFIRSTyahoo.com <-- Fix first!!!

The absolutely best way of putting a SWAN on 11 meters is
with a five pound hammer, in small descrete chunks.
'Doc

3269. Re: Antenna Wire Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3978FE1D.67651D78@oio.net>
Source record: 45338

Endless,
Any size wire will do. Choose the color of insulation to match
the color of the roof. Seal/insulate the ends. Cut it long so
you can trim for resonance, the roof will affect it.
'Doc

3270. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8lb00r$18vm$1@newssvr05-en0.news.prodigy.com>
Source record: 45339
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Actually, there is a big difference between people using the telephone and a radio. People using the telephone, for the most part, don't think they can miss a word...they cannot put the dern thing down whereas, folks using the radio seem to have no problem leaving the other guy hanging for a few seconds while they negotiate a turn or whatever. Also, folks that are deeply involved in a personal call can and have lost track of where they are and what they are doing. I.E.: cannot stop conversation long enough to use a turn signal, weave back & forth, move from lane to lane, etc..

Some folks are better at it that others....your mileage may vary.

Alex

<Aaron Jones> wrote in message
news:g5gcnsk6spcvb4pl33chkeftrt1u96kfqh@4ax.com...
> "Leland C. Scott" <no-spam@junk-mail.net> wrote:
> >So Aaron all you can really claim is you have been lucky so far by
> >not becoming the cause of an accident and or
> >killing somebody [by operating a ham mobile rig].
>
> I have never caused an accident in 42 years of driving. For 25 of
> those years I regularly used a commercial radio in the work vehicle -
> sometimes under stressful high speed city driving conditions, for 8 of
> those years I regularly used a commercial radio on the work motorcycle
> - yes that means riding one handed while talking, for most of those
> years I had a ham rig, both SSB and FM in the private car, and for
> many years I had a ham rig on my private motorcycle. In recent years
> my car mobile rig has been CW only. That driving record is not luck.
> If you can't handle operating a radio (or a phone) while driving then
> don't, but don't get big brother spoil it for those who can...
>
> >That's why these laws are being pushed on the public
> >to control people like you who don't know better.
>
> That sounds just like what the gun control people say...
>

3271. Re: tuning dual antennas

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <sni0pf9355103@corp.supernews.com>
Source record: 45340

I would check swr on channel 1 and 40, adjust both antennas the same amount until you get your swr dip where you want it.

If it doesn't change over the whole band, then that might be as low as it is going to be. Then I would follow Doc's advice and check the grounding.

MudDuck 23 <mudduck23@aol.com> wrote in message news:20000721033024.06273.00000025@ng-fe1.aol.com...
> What is the procedure for tuning co-phased antennas? I tuned each antenna
> seperately for min swr. When they are combined together the swr goes from 1.3
> to 1.8. The antennas are wilson 5000s which are mounted on the mirrors.
> Thanks,
>
> Brian

3272. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <sni1od3qjjt103@corp.supernews.com>
Source record: 45341

> When the dead-key is too
> high you sound weak. There is also an increased chance
> of damaging the radio if something were to happen to
> the antenna.
>

I will elaborate on the last line.

For someone that doesn't know much about CB's and Antennas.
The radio puts out power (4 watts) , and if the antenna length changes, or the coax goes bad, the radio final amplifier starts building up heat (power that isn't being radiated properly by the antenna) and eventually blows if you transmit too long.

Hope we have answered some of your questions JWU42.

DT001

3273. BASE RADIO FOR SALE

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <028e001a.27206d15@usw-ex0107-049.remarq.com>
Source record: 45342

SELLING A BASE ALL MODE AM/LSB/USB/FM/CW. RANGE FROM 26.065 TI 28.315
VARABLE POWER NICE TALKER PRICE 250.00+ SHIPPING
e-mail vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3274. Re: what happened to mo watts.....

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <20768-3979087B-120@storefull-121.iap.bryant.webtv.net>
Source record: 45343

Nuthin' surprises me anymore. I never knew those OTHER boxes were made in Mickey Mouse town till the boys in St Pete showed me. Anyways, I'll try ta keep them lowridahs separate.

3275. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com>
Message-ID: <8lb33h$43v54$1@ID-26551.news.cis.dfn.de>
Source record: 45344
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I am letting you know that you are asking for a serious "DOSE TO DA DUMBASS".....

"Leland oh Leland,
Why do you whine?
For some dumb reason,
You waste all your time.
Please take it easy.
Let yourself go.
Get dat butt good & greazy
And grab on dem toes!
I will whip you and spank you,
With a 102" whip.
Kick you in your ass
And lay dis thang on your lip!

When I am done I will wrap a cheap cobra mic around your neck and make you like it. BEAAATCH!!!!

I am passing out lethal injects.
To those whiny nocode rejects.

DR. KAVORKIAN

Got Down!!!!

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message news:sngu4k9k6tt148@corp.supernews.com...
>
> Cap'n Crunch <kcfamily@tir.com> wrote in message
> news:mbGd5.24$jz5.2738@news-east.usenetserver.com...
>
> > Your statistics mean little....
>
> Denial, denial, denial...., oh well not everyone understands what they read,
> if they EVEN BOTHERED TO READ THE REPORTS IN THE FIRST PLACE.
>
> >statistics can be used to prove almost any
> > point from EITHER viewpoint.
>
> If there are any to refute the conclusions in the reports I referenced, then
> where are they? Post the references here so everyone can check it out.

>
> --
> Leland C. Scott
> KC8LDO
>
>

3276. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39790D31.7A90@bellsouth.net>
Source record: 45345

Ben Dowers,

Since you seem to resent any kind of controls over the use of the radio spectrum, and voice that often enough, tell us how YOU would do it better. No flame, just asking.

J

3277. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1f5fe7ea.7210e567@usw-ex0101-006.remarq.com>
Source record: 45346

I grow em man......big ole taters

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3278. Re: what i would like right now.....

Newsgroup: rec.radio.cb
Date: 2000-07-21 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <20357fc4.2fc6347a@usw-ex0103-023.remarq.com>
Source record: 45347

ha ha, he said ravishing rick rude was dead and I said that I
hadn't heard that.....thas all

feel better?

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3279. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <D7je5.78$nb5.2607@news3.voicenet.com>
Source record: 45198

"G" you have a 5 element as it is unless you add 5 more elements the
difference will be hardly noticeable... adding 5 more elements will yield
3db .. is it worth it? .. perhaps the 7 element quad will do the trick...
"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8lblol$1oim$1@newssvr05-en0.news.prodigy.com...
>
>
> Damn, now after all that take a deep breath and answer me this, is it
> better to ad on elements to my existing flat side or go with a quad
instead?
> Will I get better performance out of a 7 element flat side or 7 element
> quad?
>
> KRS
>
> Speedbuggy714 <galaxy1@zoomnet.net> wrote in message
> news:ezTd5.524$qe5.128007@nntp3.onemain.com...
> > Hello,
> > Signal Eng. makes a True Quad beam for 11 meter operation. It can
> > be switched between Vert. and Horiz. with a switch box. It has
> > both connections on it and a special type of "Gamma" adjustment.
> > One for Vert. and one for Horiz. I own one and use it daily. I
> > also switch between Horiz. and Vert. with a switch box inside the
> > house. It works fine. Good SWR on both lines. Very good front to
> > back ratio. If your not right on them it is very hard to hear and
> > talk to them. This is the only company that I know of making this
> > type of Quad with the special matching network. It is fairly
> > simple and could be duplicated by the home builder but would
> > almost have to be seen first to do so. I personally did not use
> > the wire they sent with the beam kit and instead went with a
> > Teflon coated, less stretchy, larger diameter wire for more
> > durability and larger bandwidth. (Holds the SWR better over a
> > wider area of frequencies) If you try one of these quads, after
> > getting the SWR set you should not rely on the holding clamps on
> > the matching system by themselves. Solder the connections in
> > place after all adjustments have been made. I used a 1 to 1
> > Ferrite Balun 8 feet down from the feed point just incase there
> > were any common mode currents induced on the lines. (Vert. &
> > Horiz. coax lines) Ferrite balun's are explained in the ARRL
> > antenna handbook. The Quad is not as broadbanded as a half wave
> > Yagi but using larger diameter wire helps. Paint the fiberglass
> > spreader bars with flat black Krylon exterior spray paint for
> > longer life and protection against the UV rays. This works great
> > for any fiberglass stick antenna. Use black or dark colors as

> > they resist UV rays the best. You would think white or bright
> > colors would work better at reflecting the light but this is not
> > so when it comes to the UV rays......Off subject..... Try using a
> > white plastic wire tie and a black plastic wire tie on something
> > out in the sunlight for a year or two. The black one will still
> > hold where the white will dry out and become brittle and
> > break.....On subject.... Anyway I like my 4 element quad much
> > better than the Moonraker 4 it replaced. No more static from the
> > storms and man made interference. Since it is a true full wave
> > antenna you do not get the signal fading when listening to skip.
> > As the incoming signal switches from vertical to horiz. from
> > bouncing off different objects, man made OR particles in the
> > ionosphere, the received signal changes polarity. This gives you
> > the fading in and out as you are listening to distant stations.
> > The full wave quad receives both polarity's at the same time so
> > you do not get this fading as the signal shifts it's polarity
> > while your receiving it. The only thing you actually switch with
> > the switch box is your transmitted polarity (Vert. and Horiz.).
> > On a Yagi type beam your switching both transmitt and receive
> > polarity...... Ok, nuff said, want to know more buy the
> > books.......
> >
> > Have a good one!
> > Mike
> >
> > --
> > www.bcity.com/dino
> >
> >
> > The Game wrote in message <5k4d5.13$Ce4.26@news3.voicenet.com>...
> > If you
> > >went with a true quad it still would only be one(vertical) -
> > (horz) or the
> > >other you would not be able to switch between the 2.
> >
> > ^^^ This is not true with the Signal Eng. quads.^^^^
> >
> >
> >
>
>

3280. Re: tuning dual antennas

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Marconi <marconi390NOmaSPAM@juno.com.invalid>
Message-ID: <03e6ae67.4b498425@usw-ex0107-050.remarq.com>
Source record: 45199

Brian, I have found that RG71 100 ohm coax makes a much better co-phase transformer, one that exhibits at near 50 ohms match, with no noticable reduction in power or signal, for individually resonant dual antennas.
I know Iâ€™ll get some arguments on this one. Personally, I use 102â€□ SS whips in this installation but other types may work just as well.

Try the following procedure: divide frequency of operation into 5616.
Cut RG71 to that length. Double the coax evenly and remove 1â€□ of outer covering on each side of center being careful not to cut the shield.

I will state this caution to save being repetitive. DO NOT CUT CENTER CONDUCTOR OR SHIELDING!!

Spread the shielding open carefully in order to allow dielectric and center conductor to pass through. Carefully remove 3/4" of the dielectric. Bend evenly and press the center wire together small enough to fit into a PL259. Lightly tin the center conductor. Smooth the shield back over the coax and a RG8 259 reducer, seal the reducer. You can lightly tin the shield as well depending on how you install your PL259â€™s. I peal my shield, unsoldered, back over the 259 threads and then screw the 259 together. Check your total coax harness for shorts. Make pigtails for the other two ends and install to your individually resonant antennas. Check SWR making at least 3 readings as wide in band as is necessary in order to see the best SWR dip.

If OK, go for it. If not OK, then multiply the best SWR frequency by the original total starting length, not the 1/2 length. This will give you a new base number to divide your desired operating frequency by. You should need to subtract length. If not, you need to start over, your first cut was short.

Remove half the difference equally from both sides of harness at the pigtails and then remake the pigtails. Reinstall and check SWR, you should be right there on frequency with maybe a 1.1.0:1. This procedure will account for the adjustment for the velocity factor of the coax. If you know what the VF is, then include it in your original calculations and you should not need to make adjustments if the VF info is correct.

Of course your antennas need to be individually resonant at the same and exact frequency of operation, for the best results. Later you can install PL259â€™s at the antenna ends if you wish.

Good luck

Marconi

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3281. Re: Radio Recommendations

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: BigWez <BigWez@adelphia.net>
Message-ID: <vmje5.121$u.4637@news1.news.adelphia.net>
Source record: 45200

Sounds like you need a RCI2950. It's already got all the channels.

"Bob A." <rfa5@worldnet.att.net> wrote in message
news:cn3e5.1994$RG6.203081@bgtnsc05-news.ops.worldnet.att.net...
> I'm looking for as SSB radio that can be modded for some extra channels
and
> has good ears along with being a good talker. Not really interested in
any
> other toys like roger beeps or other sounds.
>
> "Rosco" <rvaagen@hotmail.com> wrote in message
> news:snf4lpbj6tt78@corp.supernews.com...
> > Do you want just an AM rig or do you want SSB?
> > Do you want plain or lots of toys?
> > There are so many to choose from, help us narrow down a selection for
you.
> >
> > DT001
> >
> >
> > Bob A. <rfa5@worldnet.att.net> wrote in message
> > news:fGJd5.414$Uo6.14972@bgtnsc07-news.ops.worldnet.att.net...
> > > I'm looking for some opinions and recommendations for a small mobile
> > radio.
> > > I've been out of CB for quite some time and I'm not familiar with the
> > > current radios...what's good and what's not. The last mobile rigs
that
> I
> > > had were the Browning LTD and the Tram Diamond 60...both 23 channel
> > variety.
> > > Let me know what you think.
> > >
> > > Bob
> > > Long Island, NY
> > >
> > >
> > >
> > >
> >
> >
>
>

3282. Euro3900

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Bill Deakin <deabil94@epix.net>
Message-ID: <Ytje5.512$c5.189609@news1.epix.net>
Source record: 45201

I would like the mods for this radio.

Thanks

3283. Re: Radios that can be modded?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000722115638.26218.00000082@ng-fl1.aol.com>
Source record: 45202

>>>Don't bother with the adding channels crap to the radio. If you already know
you want the added coverage, BUY A RADIO THE IS SETUP FOR IT FROM THE
FACTORY!
Get a "10 meter" radio such as a Ranger or Galaxy or the like and eliminate
the future headaches.<<<

you have it right , he should look into some export radios . exportradios.com
is good for browsing , never delt with them though

#22 north central illinois mobile

3284. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39799BBB.4047C38E@qnet.com>
Source record: 45203

Hello Frizz: Yep just a long wire and a amp, that will create havoc with the consumer electronics big time.

The dipole antenna should be 103 inches long in each leg, this would be for channel 20 in the middle of the CB Band. And yes use the coiled up coax act as a balun, or you can buy a 1 to 1, Unbalanced to Balanced Balun at the local Ham Radio Store. This would go in-between the coax and dipole antenna. Then I would get the antenna as far away as I could from the TV and ect.

A dipole antenna can be made from some pretty small wire and be quit stealthy, if you have some tree's around, and skearm a bit. There was a local out here who lived in a apartment that of course didn't allow any external antennas to be put up. He used a dipole antenna supported by mono-fillament fishing line, and used white coax, and a white balun. It worked great, because it was up high, kind of off to a angle, and it was hard to see.

Again I suggest to ground the radio, to separate ground rod.

I'd give that a try. Good luck.

Jay in the Great Mojave Desert, ...just down the road ah ways from the fillin station.

Frizz wrote:
>
> I guess this will monkey my question up even more, I have a wire antenna.
> Just a random length. I forgot to mention it but this might also be a
> problem. I am switching to a dipole but due to antenna restrictions, this
> will be located very close to the house (possibly hidden along the sides of
> the roof). So I am going to get some new coax to run this thing, should I
> do the 8-10 turns trick? Thank you and all the rest for the help!
>
> Jay in the Mojave <jay123a@qnet.com> wrote in message
> news:397945BB.82178067@qnet.com...
> > Hello Frizz: The TVI Interference problems can be a real jar of worms.
> >
> > Its really hard to fix the interference problems from just advice on a
> > news group, due to the many possibilities of things that can cause the
> > interference problems. There is not a do-all fix.
> >
> > Not being able to see your house, track in dirt, drink your beer, and
> > bore you with war stories, it adds to the difficulty to fix the
> > interference problem, or problems.
> >

> > I would suggest that RF filters be installed on the speaker wires, as
> > one of the others mentioned here. This is a good start. Radio Shack
> > sells a ferrite choke, that can be opened up, and wrap the speaker wires
> > around it to stop RF Energy getting into the electronics circuits that
> > would amplify the RF Energy, and hear it over the speakers. Unshielded
> > speaker wires run all over the house will act as a antenna, and pick up
> > all kinds of interference.
> >
> > Here are other things to consider:
> > 1- Verify the antenna mast, and radio/amp is grounded.
> >
> > 2- If your using a fiberglass whip antenna, suggest you place the coax
> > (at the antenna connection, at the antenna) in 8 to 10 turns into a coil
> > with a 8 inch diameter. This will reduce the outside of the coax from
> > radiating some what. And may help reduce the interference.
> >
> > I have heard and seen to many interference problems that have been fixed
> > by replacing fiberglass whip antennas with a ground plane type antenna.
> > A possible fix?
> >
> > Is your coax in good shape? I have seen just the coax replaced, and
> > interference has been significantly reduced or eliminated. A lot of guys
> > do not solder the shield connection in the SO-239 connectors, and this
> > will bit you sooner or later.
> >
> > 3- Are the consumer electronics grounded, to separate ground?
> >
> > 4- Shielded speaker wire may also help.
> >
> > 5- The manufacture of the Big Screen TV should have some technical
> > people in the inventory that might be able to help you.
> >
> > 6- Most large appliance stores will allow you to purchase a TV and take
> > it home, and see if you really want to keep it, by looking at it. This
> > maybe a cure for the TV that is jammin ya.
> >
> > Here are some excellent books on the interference problems. Please let
> > everyone know how you make out, and what fixes the interference
> > problems.
> >
> > http://www.arrl.org/catalog/6834/
> > http://www.arrl.org/catalog/?category=Interference%2FDF
> >
> http://www.arrl.org/htdig/?method=and&format=builtin-long&config=htdig&words
> =interference&x=6&y=10
> >
> > Jay in the Mojave
> >
> >
> > Frizz wrote:

> > >
> > > First Scenario:
> > > The big TV in the living room is giving me a headache again. My radio
> > > interferes with it, amp or no amp. I have tried a TVI filter on both
> the
> > > radio and TV but it still comes over loud and clear. Is there some type
> of
> > > "proximity interference" where since the radio is kinda close to the TV
> it
> > > will interfere with it? What can I do to try and fix it? Are there
> other
> > > antenna filters out there that will fix this problem?
> > >
> > > Second Scenario:
> > > Another TV In my house is giving me interference and I am giving it
> > > interference as well. It gives off about S1-3 of noise in my radio when
> it
> > > is on and I come over it pretty bad. What can be done about both types
> of
> > > interference? I haven't tried filters with this one yet.
> > >
> > > When I talk about interference, all that really happens is that my voice
> > > comes out of the speakers. There is no cross hatching or any visible
> > > interference but the audio comes over almost as good as the radio's
> reciever
> > > itself. Any help is appreciated!
> > >
> > > Thanks!

3285. Re: tuning dual antennas

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Marconi <marconi390@juno.com>
Message-ID: <1e9b4e00.541dd759@usw-ex0107-050.remarq.com>
Source record: 45204

Looks like I have high SWR in my internet connection, hea.

Marconi

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3286. Astatic for Uniden PC 76xl mike wireing

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: CB_Repairman@webtv.net
Message-ID: <1168-3979C502-27@storefull-237.iap.bryant.webtv.net>
Source record: 45205

Can someone help me as far as wireing an astatic mike for my pc76xl

3287. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8lchhu$3ko$1@bob.news.rcn.net>
Source record: 45206

Thanks, one more question. I have this catalog someplace for this store
that sells all kinda of antenna parts and equipment. They have a device
called a line isolator that is supposed to keep stray RF from leaking off of
the braid of the coax, or something like that. Do you have any info on
these? Do they work?

Jay in the Mojave <jay123a@qnet.com> wrote in message
news:39799BBB.4047C38E@qnet.com...
> Hello Frizz: Yep just a long wire and a amp, that will create havoc
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>
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> Balun at the local Ham Radio Store. This would go in-between the coax
> and dipole antenna. Then I would get the antenna as far away as I could
> from the TV and ect.
>
> A dipole antenna can be made from some pretty small wire and be quit
> stealthy, if you have some tree's around, and skearm a bit. There was a
> local out here who lived in a apartment that of course didn't allow any
> external antennas to be put up. He used a dipole antenna supported by
> mono-fillament fishing line, and used white coax, and a white balun. It
> worked great, because it was up high, kind of off to a angle, and it was
> hard to see.
>
> Again I suggest to ground the radio, to separate ground rod.
>
> I'd give that a try. Good luck.
>
> Jay in the Great Mojave Desert, ...just down the road ah ways from the
> fillin station.
>
>
>
>
>
> Frizz wrote:
> >
> > I guess this will monkey my question up even more, I have a wire
antenna.
> > Just a random length. I forgot to mention it but this might also be a
> > problem. I am switching to a dipole but due to antenna restrictions,
this
> > will be located very close to the house (possibly hidden along the sides

of
> > the roof). So I am going to get some new coax to run this thing, should
I
> > do the 8-10 turns trick? Thank you and all the rest for the help!
> >
> > Jay in the Mojave <jay123a@qnet.com> wrote in message
> > news:397945BB.82178067@qnet.com...
> > > Hello Frizz: The TVI Interference problems can be a real jar of
worms.
> > >
> > > Its really hard to fix the interference problems from just advice on a
> > > news group, due to the many possibilities of things that can cause the
> > > interference problems. There is not a do-all fix.
> > >
> > > Not being able to see your house, track in dirt, drink your beer, and
> > > bore you with war stories, it adds to the difficulty to fix the
> > > interference problem, or problems.
> > >
> > > I would suggest that RF filters be installed on the speaker wires, as
> > > one of the others mentioned here. This is a good start. Radio Shack
> > > sells a ferrite choke, that can be opened up, and wrap the speaker
wires
> > > around it to stop RF Energy getting into the electronics circuits that
> > > would amplify the RF Energy, and hear it over the speakers. Unshielded
> > > speaker wires run all over the house will act as a antenna, and pick
up
> > > all kinds of interference.
> > >
> > > Here are other things to consider:
> > > 1- Verify the antenna mast, and radio/amp is grounded.
> > >
> > > 2- If your using a fiberglass whip antenna, suggest you place the coax
> > > (at the antenna connection, at the antenna) in 8 to 10 turns into a
coil
> > > with a 8 inch diameter. This will reduce the outside of the coax from
> > > radiating some what. And may help reduce the interference.
> > >
> > > I have heard and seen to many interference problems that have been
fixed
> > > by replacing fiberglass whip antennas with a ground plane type
antenna.
> > > A possible fix?
> > >
> > > Is your coax in good shape? I have seen just the coax replaced, and
> > > interference has been significantly reduced or eliminated. A lot of
guys
> > > do not solder the shield connection in the SO-239 connectors, and this
> > > will bit you sooner or later.
> > >
> > > 3- Are the consumer electronics grounded, to separate ground?

> > >
> > > 4- Shielded speaker wire may also help.
> > >
> > > 5- The manufacture of the Big Screen TV should have some technical
> > > people in the inventory that might be able to help you.
> > >
> > > 6- Most large appliance stores will allow you to purchase a TV and
take
> > > it home, and see if you really want to keep it, by looking at it. This
> > > maybe a cure for the TV that is jammin ya.
> > >
> > > Here are some excellent books on the interference problems. Please let
> > > everyone know how you make out, and what fixes the interference
> > > problems.
> > >
> > > http://www.arrl.org/catalog/6834/
> > > http://www.arrl.org/catalog/?category=Interference%2FDF
> > >
> >
http://www.arrl.org/htdig/?method=and&format=builtin-long&config=htdig&words
> > =interference&x=6&y=10
> > >
> > > Jay in the Mojave
> > >
> > >
> > > Frizz wrote:
> > > >
> > > > First Scenario:
> > > > The big TV in the living room is giving me a headache again. My
radio
> > > > interferes with it, amp or no amp. I have tried a TVI filter on
both
> > the
> > > > radio and TV but it still comes over loud and clear. Is there some
type
> > of
> > > > "proximity interference" where since the radio is kinda close to the
TV
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> > other
> > > > antenna filters out there that will fix this problem?
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> > > > Second Scenario:
> > > > Another TV In my house is giving me interference and I am giving it
> > > > interference as well. It gives off about S1-3 of noise in my radio
when
> > it
> > > > is on and I come over it pretty bad. What can be done about both
types

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> > > > interference? I haven't tried filters with this one yet.
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> > > > When I talk about interference, all that really happens is that my
voice
> > > > comes out of the speakers. There is no cross hatching or any
visible
> > > > interference but the audio comes over almost as good as the radio's
> > reciever
> > > > itself. Any help is appreciated!
> > > >
> > > > Thanks!

3288. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3979A0B5.9CF98E1F@qnet.com>
Source record: 45207

Hello Frizz: I have seen these, but I don't know what there are or how
they work. You might try talking to the sales guy there. They may just
be a 1 to 1 balun?

Jay in the Mojave

Frizz wrote:
>
> Thanks, one more question. I have this catalog someplace for this store
> that sells all kinda of antenna parts and equipment. They have a device
> called a line isolator that is supposed to keep stray RF from leaking off of
> the braid of the coax, or something like that. Do you have any info on
> these? Do they work?
>
> Jay in the Mojave <jay123a@qnet.com> wrote in message
> news:39799BBB.4047C38E@qnet.com...
> > Hello Frizz: Yep just a long wire and a amp, that will create havoc
> > with the consumer electronics big time.
> >
> > The dipole antenna should be 103 inches long in each leg, this would be
> > for channel 20 in the middle of the CB Band. And yes use the coiled up
> > coax act as a balun, or you can buy a 1 to 1, Unbalanced to Balanced
> > Balun at the local Ham Radio Store. This would go in-between the coax
> > and dipole antenna. Then I would get the antenna as far away as I could
> > from the TV and ect.
> >
> > A dipole antenna can be made from some pretty small wire and be quit
> > stealthy, if you have some tree's around, and skearm a bit. There was a
> > local out here who lived in a apartment that of course didn't allow any
> > external antennas to be put up. He used a dipole antenna supported by
> > mono-fillament fishing line, and used white coax, and a white balun. It
> > worked great, because it was up high, kind of off to a angle, and it was
> > hard to see.
> >
> > Again I suggest to ground the radio, to separate ground rod.
> >
> > I'd give that a try. Good luck.
> >
> > Jay in the Great Mojave Desert, ...just down the road ah ways from the
> > fillin station.
> >
> >
> >
> >
> > Frizz wrote:

> > >
> > > I guess this will monkey my question up even more, I have a wire
> antenna.
> > > Just a random length. I forgot to mention it but this might also be a
> > > problem. I am switching to a dipole but due to antenna restrictions,
> this
> > > will be located very close to the house (possibly hidden along the sides
> of
> > > the roof). So I am going to get some new coax to run this thing, should
> I
> > > do the 8-10 turns trick? Thank you and all the rest for the help!
> > >
> > > Jay in the Mojave <jay123a@qnet.com> wrote in message
> > > news:397945BB.82178067@qnet.com...
> > > > Hello Frizz: The TVI Interference problems can be a real jar of
> worms.
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> > > > Its really hard to fix the interference problems from just advice on a
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> > > > it home, and see if you really want to keep it, by looking at it. This
> > > > maybe a cure for the TV that is jammin ya.
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> > > > Here are some excellent books on the interference problems. Please let
> > > > everyone know how you make out, and what fixes the interference
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> > > > http://www.arrl.org/catalog/6834/
> > > > http://www.arrl.org/catalog/?category=Interference%2FDF
> > > >
> > >
> http://www.arrl.org/htdig/?method=and&format=builtin-long&config=htdig&words
> > > =interference&x=6&y=10
> > > >
> > > > Jay in the Mojave
> > > >
> > > >
> > > > Frizz wrote:
> > > > >
> > > > > First Scenario:
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> > > > > When I talk about interference, all that really happens is that my
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> > > > > comes out of the speakers. There is no cross hatching or any
> visible
> > > > > interference but the audio comes over almost as good as the radio's
> > > reciever
> > > > > itself. Any help is appreciated!
> > > > > >
> > > > > Thanks!

3289. Re: Astatic for Uniden PC 76xl mike wireing

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lcidcprj1@nnrp03.primenet.com>
Source record: 45208

Try here..they have Uniden and many others listed.

http://www.copper.com/micwire.html

Also Astatic has an online mic wiring guide here

http://www.astatic.com/astatic_cb.html

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

<CB_Repairman@webtv.net> wrote in message
news:1168-3979C502-27@storefull-237.iap.bryant.webtv.net...
> Can someone help me as far as wireing an astatic mike for my pc76xl
>

3290. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lcil4$ps7$1@nnrp03.primenet.com>
Source record: 45209
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Walt you'd be surprised ..... that is one of the main reasons I created the FAQ page.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Walt Davidson" <junkmail1@redhotant.net> wrote in message news:pijins44j86ganv7eae467u19huogh1k2g@4ax.com...
> On Fri, 21 Jul 2000 16:16:21 -0700, "Charles" <charles@ab7sl.com>
> wrote:
>
> >I get lots of questions both here in the newsgroups and via email about my
> >personal appearance or about the way I promote my website. See the full
> >answers to these pressing crisis questions and other urgent matters on my new
> >F.A.Q. page.
>
> I cannot imagine why anyone would be remotely interested in your
> personal appearance.
>
> >I aim to please !!
>
> Then kindly please us by refraining from advertising your Web site in
> this newsgroup every five minutes.
>
> Thank you.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk

3291. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3979CD50.5AFAF0D8@oio.net>
Source record: 45210

Frizz,
Line isolators act the same way the coiled coax at the antenna
feed
point does (choke). I'd try the coiled coax before spending money for
the isolator. Unless it's a fairly new one, most line isolators don't
work. The 'cheaper' ones are ineffective, if you have to try one, go
for the top of the line model (higher power rating). Your probably
looking at the "Radio Works" catalogue, or at least I hope so, they
have
the only isolators that are effective.
'Doc
PS - Dump the random wire, nothing but trouble...

3292. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3979CFCB.86AB3264@home.com>
Source record: 45211

Separate from the house wiring.

ron wrote:

> "install a
> > separate grounding system"???
> separate from what?
> Ron

3293. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: ron <nysleeper@prodigy.net>
Message-ID: <8lcjm9$l8q$1@newssvr05-en0.news.prodigy.com>
Source record: 45212

Separate grounds will introduce ground loops resulting in problems with rfi.
Also the results of a lightning strike can be devastating. Adding a separate
ground is asking for trouble.
Ron

"John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
news:397961C3.771AC4EA@island.net...
> There are far to many situations that
> make that physically impossible to tie
> antenna ground to house ground so a
> separate grounding is better than no
> ground at all.
>
> I am lucky where I live as the water
> table is high. I can take a pigtail 100
> watt light and put one lead in the hot
> side of the house outlet and attach the
> other to my antenna ground and it will
> light full brilliance.
> Cheers,
> John
>
> ron wrote:
> >
> > That's exactly what NOT to do! The house electrical ground potential
needs
> > to be as close as possible to the radio and antenna equipment ground
> > potential. All grounds need to be as close as possible to the same
> > potential, that's the hard part of proper grounding.
> >
> > Ron
> >
> > "John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
> > news:3979188D.BB4F26ED@island.net...
> > > A separate grounding system I identical
> > > to the House electrical ground system.
> > > Check you local wiring code first.
> > > John
> > >
> > > ron wrote:
> > > >
> > > > "install a
> > > > separate grounding system"???
> > > > separate from what?

> > > > Ron
> > > >
> > > > "John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
> > > > news:397686C8.B59899A7@island.net...
> > > > > Hmmmm, OK simply put... going by your
> > > > > local house wiring code install a
> > > > > separate grounding system and ground all
> > > > > radio equipment to it!
> > > > > Cheers,
> > > > > John
> > > > >
> > > > > Toll Free wrote:
> > > > > >
> > > > > > I couldn't understand a damn thing you said?
> > > > > >
> > > > > > Is it just me, or was this out their?
> > > > > >
> > > > > > TollHolio
> > > > > >
> > > > > > "John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
> > > > > > news:39724B20.472A5394@island.net...
> > > > > > > A good grounded system consists of at
> > > > > > > least 2 10 foot ground rods with a
> > > > > > > double #4 copper wire, twisted together
> > > > > > > (remember RF resistance goes up fast
> > > > > > > over DC resistance). My 213 coax is run
> > > > > > > from the mask to with in 2 feet of the
> > > > > > > xmitter system and two #10 bare solid
> > > > > > > copper wires in the conduit with the
> > > > > > > coax ALL is grounded with each lead from
> > > > > > > the ground rods.
> > > > > > >
> > > > > > > Inside I take off the conduit and 2 #10
> > > > > > > wires with a 2 foot #4 welding cable to
> > > > > > > a 3/8"x2.5"x6" brass buss. From the
> > > > > > > each piece of equipment is grounded with
> > > > > > > no more than 14" of #6 automotive wire.
> > > > > > > All main copper/ brass contacts are
> > > > > > > soldered except the short #6 leads.
> > > > > > > There I use brass star washers and
> > > > > > > screws.
> > > > > > > Cheers,
> > > > > > > John
> > > > > > >
> > > > > > > ken wrote:
> > > > > > >
> > > > > > > > I keep seeing posts concerning grounding radio chassis'.
> > > > > > > > If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp
> > power

> > > > > > > > > supply through a grounded (mast) A-99, should my radio
chassis
> > be
> > > > > > > > > grounded? I thought it was through the power supply, or via
the
> > coax
> > > > > > > > > from the grounded antenna?
> > > > > > > > > If I do need to ground the chassis and do.....of what
benefit
> > would
> > > > > > > > > this be?
> > > > > > > > > I always get good answers,thanks guys,
> > > > > > > > > Ken
> > > > > > > > > 488 Central Texas
> > > > > > > >
> > > > > > > > --
> > > > > > > > JOHN AMERO, Parksville, B. C. Canada
> > > > > > > > E-Mail to:- johnaNO�PAM@island.net
> > > > > > > > **NOTE: REMOVE the_ NO�PAM _in the
> > > > > > > > email address for reply.**
> > > > > > > > Check out my Web Site at-
> > > > > > > > http://www.island.net/~johna/ ICQ UIN
> > > > > > > > 2166985
> > > > > > > > ... or Business- email to- Director of
> > > > > > > > Business Development,
> > > > > > > > JohnAmero@singaporerental.com
> > > > > > > > Also see index at above web site or
> > > > > > > > http://singaporerental.com/
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3294. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lck3k$q22$1@nnrp03.primenet.com>
Source record: 45213

Equipment grounds can run to a separate ground rod but must also be tied to the AC service ground as well. This is the type of grounding required by the code. It is safer and as far as operating goes helps prevent ground loops which can introduce RFI feedback and deter from lightning suppression. Many Hams have multiple ground rods tied together but they are also somewhere tied to the service ground as well. The Amateur Handbook from any year has great instructions on station grounding.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"ron" <nysleeper@prodigy.net> wrote in message
news:8lcjm9$l8q$1@newssvr05-en0.news.prodigy.com...
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> > > > > > > > least 2 10 foot ground rods with a
> > > > > > > > double #4 copper wire, twisted together
> > > > > > > > (remember RF resistance goes up fast
> > > > > > > > over DC resistance). My 213 coax is run
> > > > > > > > from the mask to with in 2 feet of the
> > > > > > > > xmitter system and two #10 bare solid
> > > > > > > > copper wires in the conduit with the
> > > > > > > > coax ALL is grounded with each lead from

> > > > > > > > the ground rods.
> > > > > > > > >
> > > > > > > > > Inside I take off the conduit and 2 #10
> > > > > > > > > wires with a 2 foot #4 welding cable to
> > > > > > > > > a 3/8"x2.5"x6" brass buss. From the
> > > > > > > > > each piece of equipment is grounded with
> > > > > > > > > no more than 14" of #6 automotive wire.
> > > > > > > > > All main copper/ brass contacts are
> > > > > > > > > soldered except the short #6 leads.
> > > > > > > > > There I use brass star washers and
> > > > > > > > > screws.
> > > > > > > > > Cheers,
> > > > > > > > > John
> > > > > > > > >
> > > > > > > > > ken wrote:
> > > > > > > > > >
> > > > > > > > > > I keep seeing posts concerning grounding radio chassis'.
> > > > > > > > > > If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp
> > > power
> > > > > > > > > > supply through a grounded (mast) A-99, should my radio
> chassis
> > > be
> > > > > > > > > > grounded? I thought it was through the power supply, or via
> the
> > > coax
> > > > > > > > > > from the grounded antenna?
> > > > > > > > > > If I do need to ground the chassis and do.....of what
> benefit
> > > would
> > > > > > > > > > this be?
> > > > > > > > > > I always get good answers,thanks guys,
> > > > > > > > > > Ken
> > > > > > > > > > 488 Central Texas
> > > > > > > > > >
> > > > > > > > > --
> > > > > > > > > JOHN AMERO, Parksville, B. C. Canada
> > > > > > > > > E-Mail to:- johnaNO PAM@island.net
> > > > > > > > > **NOTE: REMOVE the_ NO PAM _in the
> > > > > > > > > email address for reply.**
> > > > > > > > > Check out my Web Site at-
> > > > > > > > > http://www.island.net/~johna/ ICQ UIN
> > > > > > > > > 2166985
> > > > > > > > > ... or Business- email to- Director of
> > > > > > > > > Business Development,
> > > > > > > > > JohnAmero@singaporerental.com
> > > > > > > > > Also see index at above web site or
> > > > > > > > > http://singaporerental.com/
> > > > > > > > >
> > > > > > > > >

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> > JohnAmero@singaporerental.com
> > Also see index at above web site or
> > http://singaporerental.com/
> >
>

3295. Re: Astatic for Uniden PC 76xl mike wireing

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snjmmnqqjjt11@corp.supernews.com>
Source record: 45214

<CB_Repairman@webtv.net> wrote in message
news:1168-3979C502-27@storefull-237.iap.bryant.webtv.net...
> Can someone help me as far as wireing an astatic mike for my pc76xl
>

Look here for diagrams

http://www.radiomods.co.nz/mikewiring.html

DT-001

3296. Re: coax length?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: sideband <sideband@cac.net>
Message-ID: <3979DEF1.B3D0FAE4@cac.net>
Source record: 45215

Doc:

Heh. I was going to post a similar response, but didn't for fear of getting reamed again.. ::grin::

Last time I said "Coax Length Don't Matter" I had to shut down my mail server, it got so flooded. ::Grin::

-SSB

'Doc wrote:

> Gary wrote:
> >
> > Ok, heres a question for some one out there. I am putting a couple of
> > 102" stainless steel whips on my two quads. Does the coax have to be a
> > specific length for the whip in order to have a reasonable swr
> > reading, (the radio will be approx. 3.5 ft. from antenna) and if
> > so,,,1. how long should it be? 2. how small of a loop can be made
> > without raising the swr? (if over 5 ft. it will have to be looped
> > from front to back and so on.)
> > Thanks in advance for any help you can provide.
> > Gary
> > nomad101@earthlink.net
>
> I'm not sure what you mean by putting a couple of whips in your
> quads, so, this may be totally out in left field. If your feeding
> them singlely, and the radio is 3.5 feet away from the whip, I'd use
> enough coax to reach from the radio to the antenna. Maybe a bit more
> to make it easy to route it, but any more than that is wasted. (Boy,
> is there going to be an argument about that!)
> 'Doc

3297. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snjnrpknjjt48@corp.supernews.com>
Source record: 45216

JWU42 <jwu42@NOSPAM.cinci.rr.com> wrote in message
news:CTLd5.4976$t%4.57032@typhoon.kc.rr.com...

> I wanted a CB in my car to listen to while covering my sales territory
(OH,
> IN, IL, MI, WV, KY, MO). I spend a good bit of time on the Interstates
>and figured a CB could keep me company and keep me away from the >friendly
state troopers.
>
Considering that you want your station pirmarily for listning, what you have
should work just fine. I wouldn't change much except for tuning the antennas
a little bit. I wouldn't worry about spending any more money on it.

DT-001

3298. Re: WHAT'S UP WITH THIS??????????????????????????????????????

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snjnvr3kjjt64@corp.supernews.com>
Source record: 45217

Even the (Pace 123a)?

JJ475171 <jj475171@aol.com> wrote in message
news:20000720183300.09262.00001527@ng-cb1.aol.com...
. The CPI 2000 was
> probably THE WORST SOUNDING AND PERFORMING RADIO OF ALL TIME.......(BAR
NONE)
73.......Frank.

3299. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snjpqstjjt185@corp.supernews.com>
Source record: 45218

In my opinion, going with a longer antenna is only going to make your beam pattern a little narrower, the gain resulted in adding the extra elements isn't goint go give you a much noticable gain.

I have used 4, 6, 11, 17, and 19 element beams, and the longer yagi will give
you a tighter pattern but the db gain is only about 3 or 4 more than the 4 element. So with that in mind, do you need more side rejection or will the pattern of a 4 element be sufficient? Usually about 30 degrees beamwidth before you get 3db loss in signal for signals on the side of a 4 element, and down to 10 degrees for the 19 element.

DT-001
G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:8lblol$1oim$1@newssvr05-en0.news.prodigy.com...
>
>
> Damn, now after all that take a deep breath and answer me this, is it
> better to ad on elements to my existing flat side or go with a quad
instead?
> Will I get better performance out of a 7 element flat side or 7 element
> quad?
>
> KRS
>
> Speedbuggy714 <galaxy1@zoomnet.net> wrote in message
> news:ezTd5.524$qe5.128007@nntp3.onemain.com...
> > Hello,
> > Signal Eng. makes a True Quad beam for 11 meter operation. It can
> > be switched between Vert. and Horiz. with a switch box. It has
> > both connections on it and a special type of "Gamma" adjustment.
> > One for Vert. and one for Horiz. I own one and use it daily. I
> > also switch between Horiz. and Vert. with a switch box inside the
> > house. It works fine. Good SWR on both lines. Very good front to
> > back ratio. If your not right on them it is very hard to hear and
> > talk to them. This is the only company that I know of making this
> > type of Quad with the special matching network. It is fairly
> > simple and could be duplicated by the home builder but would
> > almost have to be seen first to do so. I personally did not use
> > the wire they sent with the beam kit and instead went with a
> > Teflon coated, less stretchy, larger diameter wire for more
> > durability and larger bandwidth. (Holds the SWR better over a
> > wider area of frequencies) If you try one of these quads, after
> > getting the SWR set you should not rely on the holding clamps on
> > the matching system by themselves. Solder the connections in

> > place after all adjustments have been made. I used a 1 to 1
> > Ferrite Balun 8 feet down from the feed point just incase there
> > were any common mode currents induced on the lines. (Vert. &
> > Horiz. coax lines) Ferrite balun's are explained in the ARRL
> > antenna handbook. The Quad is not as broadbanded as a half wave
> > Yagi but using larger diameter wire helps. Paint the fiberglass
> > spreader bars with flat black Krylon exterior spray paint for
> > longer life and protection against the UV rays. This works great
> > for any fiberglass stick antenna. Use black or dark colors as
> > they resist UV rays the best. You would think white or bright
> > colors would work better at reflecting the light but this is not
> > so when it comes to the UV rays......Off subject..... Try using a
> > white plastic wire tie and a black plastic wire tie on something
> > out in the sunlight for a year or two. The black one will still
> > hold where the white will dry out and become brittle and
> > break.....On subject.... Anyway I like my 4 element quad much
> > better than the Moonraker 4 it replaced. No more static from the
> > storms and man made interference. Since it is a true full wave
> > antenna you do not get the signal fading when listening to skip.
> > As the incoming signal switches from vertical to horiz. from
> > bouncing off different objects, man made OR particles in the
> > ionosphere, the received signal changes polarity. This gives you
> > the fading in and out as you are listening to distant stations.
> > The full wave quad receives both polarity's at the same time so
> > you do not get this fading as the signal shifts it's polarity
> > while your receiving it. The only thing you actually switch with
> > the switch box is your transmitted polarity (Vert. and Horiz.).
> > On a Yagi type beam your switching both transmitt and receive
> > polarity...... Ok, nuff said, want to know more buy the
> > books.......
> >
> > Have a good one!
> > Mike
> >
> > --
> > www.bcity.com/dino
> >
> >
> > The Game wrote in message <5k4d5.13$Ce4.26@news3.voicenet.com>...
> > If you
> > >went with a true quad it still would only be one(vertical) -
> > (horz) or the
> > >other you would not be able to switch between the 2.
> >
> > ^^^ This is not true with the Signal Eng. quads.^^^^
> >
> >
> >
>
>

3300. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snjq47rbjjt35@corp.supernews.com>
Source record: 45219

If you have seperate ground rods for different parts of your electrical system, there will be a resistance potential between them, and if lightning strikes)(or even static buildup), it will dissapate in that resistance. You can put in seperate ground rods, but tie them all in together with another wire.

DT-001

Toll Free <tollfree@bigradios.com> wrote in message
news:wp5e5.445973$VR.5635892@news5.giganews.com...
> No, that actually would be illegal.
>
> All grounds, according to NEC, must be tied together, or they represent a
> fire hazard, that if discovered, could cost you the insurance money.
>
>
>
> Toll Holio
>
>
>
>
> "John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
> news:397686C8.B59899A7@island.net...
> > Hmmmm, OK simply put... going by your
> > local house wiring code install a
> > separate grounding system and ground all
> > radio equipment to it!
> > Cheers,
> > John
> >
> > Toll Free wrote:
> > >
> > > I couldn't understand a damn thing you said?
> > >
> > > Is it just me, or was this out their?
> > >
> > > TollHolio
> > >
> > > "John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
> > > news:39724B20.472A5394@island.net...
> > > > A good grounded system consists of at
> > > > least 2 10 foot ground rods with a
> > > > double #4 copper wire, twisted together

> > > > (remember RF resistance goes up fast
> > > > over DC resistance). My 213 coax is run
> > > > from the mask to with in 2 feet of the
> > > > xmitter system and two #10 bare solid
> > > > copper wires in the conduit with the
> > > > coax ALL is grounded with each lead from
> > > > the ground rods.
> > > >
> > > > Inside I take off the conduit and 2 #10
> > > > wires with a 2 foot #4 welding cable to
> > > > a 3/8"x2.5"x6" brass buss. From the
> > > > each piece of equipment is grounded with
> > > > no more than 14" of #6 automotive wire.
> > > > All main copper/ brass contacts are
> > > > soldered except the short #6 leads.
> > > > There I use brass star washers and
> > > > screws.
> > > > Cheers,
> > > > John
> > > >
> > > > ken wrote:
> > > > >
> > > > > I keep seeing posts concerning grounding radio chassis'.
> > > > > If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp power
> > > > > supply through a grounded (mast) A-99, should my radio chassis be
> > > > > grounded? I thought it was through the power supply, or via the
coax
> > > > > from the grounded antenna?
> > > > > If I do need to ground the chassis and do.....of what benefit
would
> > > > > this be?
> > > > > I always get good answers,thanks guys,
> > > > > Ken
> > > > > 488 Central Texas
> > > >
> > > > --
> > > > JOHN AMERO, Parksville, B. C. Canada
> > > > E-Mail to:- johnaNO�PAM@island.net
> > > > **NOTE: REMOVE the_ NO�PAM _in the
> > > > email address for reply.**
> > > > Check out my Web Site at-
> > > > http://www.island.net/~johna/ ICQ UIN
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> > > > Business Development,
> > > > JohnAmero@singaporerental.com
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> > http://singaporerental.com/
>
>

3301. FA: MOBILE AMPLIFIER (eBay)

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: kf6ezz@aol.com
Message-ID: <20000722143702.29061.00000568@ng-fu1.aol.com>
Source record: 45220

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=388133897

3302. World 11mtr DX Data Base for Download...

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: HighGain <highgain@x-stream.co.uk>
Message-ID: <8lcpp9$1ku$1@neptunium.btinternet.com>
Source record: 45221

Hi "NG",
There is now a world 11 Meter Band Data Base with many callsigns available. It is in the Microsoft Access dB file type. The file is zipped to 1MB and quick to download. This file is completely FREE and you may distribute it to all friends. Please also sign the Guest Book while you visit the site and any comments are welcomed. The link is below and once there please click on 11Mtr Directory's Hot Button to get the file.

http://freespace.virgin.net/dx.dx/index.html

3303. Magnum 257

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: kpredwolf@aol.com
Message-ID: <20000722150402.20483.00000066@ng-fq1.aol.com>
Source record: 45222

any body have the 11 meter mod for the Magnum 257 any body own one how good of a radio are they

3304. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <3979F135.D3778B01@ulster.net>
Source record: 45223

Hey, I made potato radio but all Igot was hash.

curious_dan@my-deja.com wrote:

> In article <8lagh5$22t$1@nnrp1.deja.com>,
> blutarsky@my-deja.com wrote:
> > blutarsky is not usndertood. misteaks sory. fingrses too fat forthe
> > kkeybord. hear now potato wil gibve voltge. mesure this with metere.
> > truth is nkown by any child sience class. voltayic acstion is proven.
> > also tanked coil please wind on toiolet paper tube not the toiolet.
> > blutarsky will put tonghue on a cathode of 6146 if he is prove worng.
> >
> > blutarsky
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
> b man where did you get this idea about this potatoe, (notice the e)?
> have you been talking to hillybilly again? he always seems to be
> interested in potatoes. i just can't figure out why? b man keep
> listening though, he is a good elmer,.....cd is out........
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3305. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8lctks$kq4$1@nnrp1.deja.com>
Source record: 45224

>
>bear in mind
>he wants to be
>the gruff, wise old radio expert
>of the group that everyone
>respects and fears
>and he's threatened by
>anyone who might take
>this attention away from him,
>such as you!
>

why must blutarsky stop useing the cb messaeging. blutarsky has dobne
noithing tomake any person unhapy.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

3306. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000722154642.20831.00000007@ng-bd1.aol.com>
Source record: 45225

WOW! If you find on in the box, u better get it, even if you already have one.
mine will swing 100 watts with a radio that keys 3 and swings about 13.

North GA. Buckaroo "223"

3307. Slightly OT: Toroid ?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <3979FA40.2E900674@-NOSPAM-hotmail.com>
Source record: 45226

What mix or number are the toroids in computer power supplies?
I have a large bag I've saved over the years from trashed PS's.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3308. Re: Microphones?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000722154853.20831.00000008@ng-bd1.aol.com>
Source record: 45227

I have a Turner plus 2 forsale. has mic element and everything except a 9 volt battery, let me know if u want it. let me know if u want a picture. $20

North GA. Buckaroo "223"

3309. Re: Astatic for Uniden PC 76xl mike wireing

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com>
Message-ID: <8lcunq$4969c$1@ID-26551.news.cis.dfn.de>
Source record: 45228

Change your screen name or get an DMM, With a screen name like yours you should not need a schematic to wire a mic.

<CB_Repairman@webtv.net> wrote in message news:1168-3979C502-27@storefull-237.iap.bryant.webtv.net...
> Can someone help me as far as wireing an astatic mike for my pc76xl
>

3310. If you love the CB radios and/or love shooting dx check out this club"""IT`S FREE """ 155 back out

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Whiskey Tango 155 <toomyg@bigfoot.com>
Message-ID: <3979febe@news.pcom.net>
Source record: 45229

Cool CB club it`s at http://clubs.yahoo.com/clubs/dxers11meterclub
check it out and PLEASE join our dxing team
then check out the club home page at
http://www.geocities.com/toomyg/index.html

join my new club and I`ll post you call sign and home channle on my club
home page

3311. Re: <F.S.>Silver Streak 350 Amp

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: ")======}||||||||||||||||||)>----------" <drdoolittle@aol.com>
Message-ID: <8lcvlt$44u78$1@ID-26551.news.cis.dfn.de>
Source record: 45230

Exports R us has a couple of 2x2879 amps for less than he wants for the
silver streak.

"JWU42" <jwu42@NOSPAM.cinci.rr.com> wrote in message
news:gp3e5.7123$t%4.78401@typhoon.kc.rr.com...
> Where can you find it new for less oh wise one...
>
> ")======}||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote in
> message news:8la90r$425dv$1@ID-26551.news.cis.dfn.de...
> > Damn HOLE IN THE WALL mudducks, why would someone pay that much for a
used
> > amp that sales for less new?
> >
> >
> >
> > "Wyatt Earp" <wyatt_earp20NOSPM@hotmail.com> wrote in message
> > news:wGPd5.31862$oj6.246447@news1.rdc1.tx.home.com...
> > >
> > > I have a Silver Streak 350 Amp for sale. It does 120w on low and 350
on
> > > high. It has a preamp and SSB mode. I have had the amp for about 2
> years.
> > I
> > > used it for about a year in my truck. It has a few light scratches on
> it.
> > > All controls work. I have my eye on a beautiful screwdriver antenna
and
> > need
> > > to sell the amp. I no longer use the amp, since I got a bigger one.
The
> > > Silver Streak really talks. I am asking $165 on it. Please e-mail for
> > info.
> > > Thanks.
> > > --
> > > Wyatt Earp out of Garland Texas
> > > "It's a cb thing, you wouldn't understand."
> > > ---
> > >
> > >
> > >
> >
> >
>
>

3312. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8lcvgc$685@nnrp4.farm.idt.net>
Source record: 45231
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Cap'n Crunch" <kcfamily@tir.com> wrote in message
news:qaae5.10119$DH3.309463@news-east.usenetserver.com...
> .>>>>>>>>>>>>> into the bozo can....

goes Cap'n Crunch who does not have the balls to identify himself either. I guess you don't identify yourself because you don't want people to recognize you later when you attempt to debate material you have not even taken the time to read.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

3313. Re: Astatic for Uniden PC 76xl mike wireing

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0a3d2560.0a3006fe@usw-ex0102-013.remarq.com>
Source record: 45232

another chop shop

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3314. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <03981ae0.0ae331f8@usw-ex0102-013.remarq.com>
Source record: 45233

I'll bet the filter caps were dried out...\
dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3315. Re: Slightly OT: Toroid ?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <hzne5.17709$I7.352098@news-west.usenetserver.com>
Source record: 45234

Low perm... maybe #61 or #67

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:3979FA40.2E900674@-NOSPAM-hotmail.com...
> What mix or number are the toroids in computer power supplies?
> I have a large bag I've saved over the years from trashed PS's.
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

3316. HELP : RADIOMOBILE CB202

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Marqisse de Sade <StAr_FuCkEr@mail.inet.hr>
Message-ID: <8ld0oh$d30$1@sunce.iskon.hr>
Source record: 45235

HI

I NEED SOME MANUAL OR ANYTHING FOR THIS RADIO (SOME PICTURE OF INSIDE OF STATION....)

THANKS

3317. Re: Slightly OT: Toroid ?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com>
Message-ID: <8ld146$3tfgt$1@ID-26551.news.cis.dfn.de>
Source record: 45236

Some are possibly Type 43.

--

)=====}||||||||||||||||||}>---------- &#65533;

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:3979FA40.2E900674@-NOSPAM-hotmail.com...
> What mix or number are the toroids in computer power supplies?
> I have a large bag I've saved over the years from trashed PS's.
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

3318. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8ld0ts$6h5@nnrp4.farm.idt.net>
Source record: 45237
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote in
message news:8lb33h$43v54$1@ID-26551.news.cis.dfn.de...
>
> I am passing out lethal injects.
> To those whiny nocode rejects.
>
> DR. KAVORKIAN
>

You have never meet Dr. KAVORKIAN, but my ex-wife did, several times, when
she worked at the Oakland County Jail. And for the record he did most of his
"volunteers" using Carbon Monoxide, after the Oakland Country Prosecutor
took away his first "suicide machine", which used lethal injection.
Kavorkian was a man who strongly believed in what he was doing was right,
and had the balls to go to jail for life to prove it. You on the other hand
don't even have to balls to sign your name.

Of course she is the "ex-wife" because she has a little problem with the
booze. Took her over 20 years to finally break her denial and admit she had
a drinking problem. How long is it going to take you to break your denial?
Or at least be a man and sign your name, and call sign if you really have
one. Oh, maybe your not a man, humm......

Poetry Class Final Grade - "F".

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

3319. Re: Slightly OT: Toroid ?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <k_ne5.90$nb5.3073@news3.voicenet.com>
Source record: 45238

is this just a guess ? or is there some basis for your claim? because 61,
67 are not great rf suppressors..

"Professor" <bgriffey@kwom.com> wrote in message
news:hzne5.17709$I7.352098@news-west.usenetserver.com...
> Low perm... maybe #61 or #67
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> news:3979FA40.2E900674@-NOSPAM-hotmail.com...
> > What mix or number are the toroids in computer power supplies?
> > I have a large bag I've saved over the years from trashed PS's.
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB
>
>
>
>

3320. Re: advertising - www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8ld2j0$7a1$1@nnrp02.primenet.com>
Source record: 45239
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Derek do you always base your conduct and actions on what 'other people do'? I sure as heck don't. Thanks for reading the FAQ Page on my site. 73 / DX

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Derek Wills" <oo7@astro.as.utexas.edu> wrote in message
news:8lcuqbntp1@geraldo.cc.utexas.edu...
> OK, so I complained about AB7SL's frequent newsgroup postings and
> cluster announcements telling us to check out his website. He then
> replied:
>
> >>The recently added FAQ page on my site addresses these
> >>concerns you have expressed.
>
> The FAQ says, in effect, "I have to keep posting to newsgroups and
> making announcements on the packet clusters because otherwise nobody
> would go to my web site".
>
> WHy do you feel you have to do this, when other people don't? Why not
> just set up links from other sites and stop pestering the newsgroups
> and international packet clusters?
>
> Oh well, 'nuff said (hope).
>
> Derek aa5bt

3321. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8ld4j4$785@nnrp4.farm.idt.net>
Source record: 45240
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Here is a better one I found after a quick search:

THE MAN
WITH THE FOOTBALL
MOVES-OUT

DEFENSE..

The man with the football moves-out.
Defensive tackle, keeping count,
See's the helmet and the legs,
of the man, too quick,
Too sure, no doubt !

The man with the football move-out.
Be sure it's him,
Got to stop first-in-ten,
Grab the quickest, quietest shirt,
It's him !

OFFENSE..
The man with the football moves-out.
Close it down, That's what we're all about.
Block 'em, Cut 'em down, It's a rout !
Power Eye, Slot Left, Red thirty-four, Not a doubt.

Suck turf, Suckers !
Defense ain't sure, who had it last,
Pigskin's missing, maybe it's been passed,
No they don't see it, nor do I,
Only the carrier with the soot on his eyes,
And, maybe, the fans by the sides.

Superscore, Nice try, first-in-ten, by-and-by.
Rub your hands, Spit on the ground,
No-one gonna know,
How you did it, again.
Beware the evil-eye,
Smart fella, Slow moves,
Touchdown !,

That does it,
The team's, Still Alive !

By: Al W. Davis

3322. Re: Slightly OT: Toroid ?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397A19DA.FD56F3DA@oio.net>
Source record: 45241

"Scott (Unit 69)" wrote:
>
> What mix or number are the toroids in computer power supplies?
> I have a large bag I've saved over the years from trashed PS's.
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

Scott,
They're probably an iron mixture. Your dealing with very
low frequencies in a power supply.
'Doc

3323. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000722192211.18608.00000810@ng-ce1.aol.com>
Source record: 45242

>charles@ab7sl.com said

>don't you feel the government is watching
>those so-called wrong numbers on the phone? You know it is
>the feds checking up to see if you're at home..

>look around you those agents
>are everywhere.

My God!!! Your one of them to, aren't you?

3324. RE: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000722192736.18608.00000811@ng-ce1.aol.com>
Source record: 45243

>ae4en@aol.com said

>Yes Ben. I am a die
>hard socialist. I am after your CB radio, your children, land and
>alienable rights.

>I want your work place to be under the control of the
>all knowing, all caring government. Your only hope is to NEVER become a
>ham.

You know what is realy sad? This guy just might be telling the truth. I mean he is after all a ham.

3325. Re: lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Mr Mushroom <mrmshrm@worldnet.att.net>
Message-ID: <elne5.3603$Uo6.184390@bgtnsc07-news.ops.worldnet.att.net>
Source record: 45244

RT Electronics has only been in bussiness for Less then 3years "wildcat (
R-T Electronic's)" <wildcatradios@worldnet.att.net> wrote in message
news:39786060.853713@netnews.worldnet.att.net...
> On Thu, 20 Jul 2000 03:53:02 GMT, rgray@kc.rr.com wrote:
>
> >
> >I am NOT here to start any crap however here is my thoughts on the
> >matter...First off I am alot more inclined to buy from a shop that has
there
> >prices marked up front. I like to compare ONLINE. I know that a fella can
> >always email and ask but any REAL compay would go ahead and put the extra
> >effort in and add the prices...I too can sell retail (I have a Federal ID
> >number along with a Kansas State Tax number most of the time that is all
that
> >is required. Sometime you have to by a min amount but again for me that
would
> >be no biggie. HOWEVER since I DO not know how to repair radios I would
NEVER
> >retail radios and equipment....SO..all I would have to do is look in the
> >wholesale cat. and then shoot you a price...I bet I can beat ALMOST
everyone
> >by at least a penny....I have NO overhead have to STOCK and no shop...but
by
> >golly an email address and a webpage and bino I R a radio dealer..... I
AM NOT
> >TRYING TO SHOW DISRESPECT to Wildcat Radio at all...but after all he did
throw
> >the first volley over the wall....
> >
> > Again I will not buy from a person who does not post prices...tells me
he is
> >a backyard dealer...I DO support the Real live CB's shops on the
web.....after
> >all to them it is much much more than a hobby...lt is bread on the
table!!!!
> >Not just extra spending money...and if I pay 5 bucks extra big deal...I
will
> >know that he will still be there in a year or so...I have not done any
> >dealings with hillbilly but ask him how long he has been selling AND
working
> >on not only CB's but other electronic stuff as well..also I am sure he
> >can give horror stories on the "station wagon radio shops out there"
.(Dave I
> >am not trying to drag you in this but your shop was one of the first to

come
> >to mind)
> >
> >
> >You can say that I am full of BS and this is fine...however I can prove
that I
> >have spent damn near $2,000 with LEGIT CB radio dealers in the past 6
> >months...not including all of the private dealings that I have had....and
no
> >this is not bragging either...simply stating a fact!!!
> >
> >BTW I did get burnt with antenna man...my own fool as fault...but
neverless it
> >did happen...Legal action is in the works...side's I aint never been to
the
> >State of LA...and it is only a 19 hour drive from Kansas City..a nice
little
> >road trip may be in the works....
> >
> >
> >See-ya
> >
> >Peace
> >
> well let me make this remark then to you people and you sir .
> i did post prices at one time and a lot of these's so called dealers
> flamed me and said all my products must be refurbs.
> well sir i have been in this business for 18 years and own 2 shops
> in 2 large truck stops here. and i am i the making of building a
> 3700 sq. foot building with store front right now.
> you see every time some one e-mailes us and they find out just what we
> are all about, and how we do have the lowest prices around.and i dont
> mean by pennies either . and yes i do have overhead and yes i do buy
> bulk this is the best way to get the best prices. you see this posting
> of mine started about 1 year ago when a driver came into my shop
> and told me about this news group so i checked it outand here i am.
> i will also say this i have picked up a whole lot of new customer's
> and 10 or 12 c.b. shops around the contury and im not going to say
> names here to avoid problems and fights. and they were buying from
> distribitors also but they found out i could beat there prices.
> you see im not in this business to make a killing and to get rich.
> im doing this because i love this work and i dont have to work for
> anyone else to make ends meet this all started when i was a kid
> and it was a big hobby of mine. and over the next few years , all i
> heard on the radio was drivers talking about shops ripping them off
> and the high prices they had to pay. so after a whole lot of research
> and no sleep i found a way to help the drivers out and i have been
> doing it all this time. well like i have been saying my friends over
> the years you can't judge a book by the covers, you must always
> open the book and do a little reading.

> so my friend good luck to you , and maybe one day you might open your
> eyes and see the world for what it is and not what you think it should
> be.
> oh almost for got one thing don't be picking on hillbilly dave either.
> he is very good people and nows whats going on out here .nuff said for
> now ,have a good one and god bless to you all.
>
> >
> >
> >
> >
> >
> >
> >
> >In article <397441c7.1413632@netnews.worldnet.att.net>,
> >wildcatradios@worldnet.att.net (wildcat (R-T Electronic's)) wrote:
> >>On Mon, 17 Jul 2000 22:33:03 -0400 (EDT), twistedhed@webtv.net wrote:
> >>
> >>>Another website touting low prices, but guess what? No prices on the
> >>>site.....Again. If these places actually had the lowest prices, you
> >>>would think they would post them.
> >>>
> >>well let me tell you this my friend.
> >>i i posted all the prices on everything at one time
> >>and guys like you said there must be something wrong with the
> >>products. well this is all wrong. you see their is a lot of shops
> >>out here that buy from outher shops and they have to mark up their
> >>products in order to make a profit also.
> >>and some shops buy from dist. and the mark up still goes up.
> >>then theirs shops that are fulley licensed and buy from the factory
> >>and with the low cost we pay and with the slight make up we have to do
> >>to make a profit to help pay the bills we can sell our product's
> >>cheaper then anyone else. do you see a picture forming here.
> >>you have to remember this . this is a dog eat dog world.
> >>and only the big dogs get to get away with this.
> >>so the next time you go to a web sight and there is no prices don't
> >>run them down and send them an e-mail and ask whats up.
> >>im sure they will get back to you and you might find out that you are
> >>missing out on some of the best things you want and at the best
> >>prices. so please don't put your foot in your mouth again
> >>and give them a try.
> >>nuff said for now you all have a good day and God bless
> >>R-T Electronics
> >>c.b radio sales and service
> >>e-mail (wildcatradios@worldnet.att.net)
> >>web-page www.angelfire.com/mi/WILDCATRADIOS
> >
> >Ron
> >629 Kansas City Mobile LSB 38
> >2 RCI 1257

> >PM 57
> >MisFit 629
>
> R-T Electronics
> c.b radio sales and service
> e-mail (wildcatradios@worldnet.att.net)
> web-page www.angelfire.com/mi/WILDCATRADIOS

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.166 / Virus Database: 79 - Release Date: 6/20/00

3326. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000722194302.20872.00000272@ng-fa1.aol.com>
Source record: 45245

you got a point there hillbilly

North GA. Buckaroo "223"

3327. Re: Slightly OT: Toroid ?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Qqqe5.19309$I7.391726@news-west.usenetserver.com>
Source record: 45246

That's certainly possible. I have found that the color is a pretty good indication as to the perm of the material. The darker materials are usually the higher perm... while the lighter grey materials are the ones with less perm.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

")======}||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote in message news:8ld146$3tfgt$1@ID-26551.news.cis.dfn.de...
> Some are possibly Type 43.
>
> --
>
>
>)=====}||||||||||||||||||}>---------- &#65533;
>
>
> "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> news:3979FA40.2E900674@-NOSPAM-hotmail.com...
> > What mix or number are the toroids in computer power supplies?
> > I have a large bag I've saved over the years from trashed PS's.
> >
> > --
> > Unit SIX-NINE Chesapeake Bay
> > Channel 28 AM / 36 LSB
>
>

3328. Re: Slightly OT: Toroid ?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <4sqe5.19316$I7.392050@news-west.usenetserver.com>
Source record: 45247

It's really just a guess. Really any material can be used for this purpose
if the proper inductance is reached...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"The Game" <TheGame@yahoo.com> wrote in message
news:k_ne5.90$nb5.3073@news3.voicenet.com...
> is this just a guess ? or is there some basis for your claim? because
61,
> 67 are not great rf suppressors..
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:hzne5.17709$I7.352098@news-west.usenetserver.com...
> > Low perm... maybe #61 or #67
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> > news:3979FA40.2E900674@-NOSPAM-hotmail.com...
> > > What mix or number are the toroids in computer power supplies?
> > > I have a large bag I've saved over the years from trashed PS's.
> > >
> > > --
> > > Unit SIX-NINE Chesapeake Bay
> > > Channel 28 AM / 36 LSB
> >
> >
> >
> >
>
>

3329. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000721203518.13448.00001821@ng-ci1.aol.com>
Source record: 45259

>Leland C. Scott" said

>You will go to your grave and never understand why
>these laws are being proposed. I am not going to continue wasting my time to
>explain it to you.

I know nobody will change your mine Mr. Leland Scott, just like the drunk who thinks he does not have a problem. You will go to your grave and never understanding why these laws are very dangerous to our basic freedoms. I am not going to continue wasting my time to explain it to you. The URL's for the studies supporting the view that mobile cell phone use is dangerous are UTTER BULL SHIT and mean NOTHING. Hell more people die every day just because they wake up and get out of bed, than those hurt because of a cell phone. Maybe they ought to pass a law to make it illegal to get out of bed. What you don't understand is, it's all about money. Insurance money. Wreck your car, cell phone in your possession, a ticket will be given, insurance won't pay until you prove other wise. If you disagree with the conclusions, that's your problem. And yes I do have the balls to identify who I really am,
and I'm not afraid to take the heat for my views.

Benny L Dowers
I an't got no call sign

3330. RE: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000721211250.03267.00000265@ng-ci1.aol.com>
Source record: 45260

Socialism: Social organization based on government control of the production
and distribution of goods.
Does any body else see the relationship, or is it just me.

3331. Re: 10 watts from stock radio

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <r47e5.10421$o71.663116@bgtnsc04-news.ops.worldnet.att.net>
Source record: 45261

First off, you will notice the carrier is stronger when you turn it up to
8 watts on AM. The audio may have seemed to be louder but I can
guarantee you that it most likely was not in percentage of modulation
of the carrier. When you turned up the AM power to max, it does not
mean your that your audio will get distorted (assuming that you are not
overdriving the audio preamp with a power mic to begin with). It just
means for that same audio mic level setting, it is not modulating the
8 watt carrier as much (percentage wise) as it was when you had the
AM power set at 4 watts. And if at that point you tried to turn your
power mic up to increase the % of modulation of the carrier at 8 watts,
you will most likely find that the circuitry cannot obtain 100%
modulation at all! The sopund of the audio change when you change
the AM power from low to max is subtle and I suspect most of the
untrained ears will not easily detect the change in audio characteristics
when doing this change. But if you take the time to really listen to the
difference, I guarantee you there is.

You can sound louder with higher quality fidelity audio by keeping
these stock CB radios AM power turned down to about 4 to 5 watts.
The AM voltage regulator will then allow the radio to swing with
upwards modulation when you talk. The voltage regulator is usually
controlled by the audio amp output to vary the voltage to the AM
RF final transistor. When you turn that VRn pot up to increase
the AM power output, you are actually adjusting the output voltage
of the AM voltage regulator stage. If it is max'ed out, then when you
talk, the audio voltage will have minimal to no effect on the
AM voltage regulator swing (because it is turned all the way up
already) and thus you will notice that you will have little or no more
Upwards modulation when you talk.

So it is a trade off of sorts. Slightly more carrier power to get through
some noise situations, but with lower and limited audio modulation capability,
OR
More audio modulation with a slightly weaker carrier (which might be just under
the
noise level in a conversation) but with large upward carrier swing that will go
over
the noise and make you be heard and percieved louder.

Unit 824, Audioman is out.

"Darrin" <darrin99@iname.com> wrote in message
news:990fns4chf80qttdh0681245udgcbuqkq5@4ax.com...
> On Wed, 19 Jul 2000 17:20:49 GMT, "Mike Yetsko" <joe@user.com> wrote:
>

> >The difference from 4W to 8W is 3db. "S" meters are by definition
> >6db per "S" unit. So to REALLY see a 2S change would require
> >12db, or 4W to 64W. From 4W to 8W would really be 1/2 S unit.
> >
> >What you actually are seeing is the fact that most radios do NOT have
> >a calibrated S-meter. They have a received signal strength meter
> >that does what the manufacturer built it to do. In reality, what 99%
> >of the manufacturers do is just tie the meter anywhere they can in the
> >receive IF. So a stronger signal does get indicated by a higher meter
> >reading, but they really aren't accurate, or even close to it.
> >
> >In addition, most radios will have some AGC circuit that amplifies
> >weaker signals more than strong signals, and it's usually controlled
> >in the IF. With AM or SSB you don't want the IF to go into limiting.
> >(You do with FM.) The end result of this all is that the stronger the
> >signal, through this non-linear IF strip, will have higher audio at
> >detection.
> >
> >BUT, applying a signal to an RF waveform and looking for a 'peak'
> >reading is not the whole story. Did you ever hear someone who
> >sounds weak, like they are talking 2 feet from the mic? Well, imagine
> >that you turn up their mic gain so that they are as loud as everybody
> >else. Would they sound as good? Not hardly, there would be no
> >'fullness' to their sound. Mics are non-linear as well, a property
> >called
> >'proximity effect'. In mics, it usually affects the bass frequencies
> >more
> >than anything else, and bass is where the most energy is in a voice.
> >So audio tailoring could help here, as the bass doesn't always give
> >the best 'readibilty'. But bass sure will add audio 'power' to the
> >signal,
> >right? Want to waste all that power there? Of course not, that's my
> >communication mics don't generally work that well as recording mics.
> >(And yes I do know that some people use recording mics for
> >communications.) But think about your telephone, think that's really
> >hi-fidelity? But you can understand what someone is saying even
> >when the line falls to pieces with noise and interference, right.
> >
> >Back to the audio itself. The 'limiter' in a CB set really is no such
> >thing.
> >People who don't know squat think it 'limits' their power. In reality,
> >what a PROPERLY designed and adjusted limiter does is set the
> >peak limit for the audio BEFORE it goes to the RF. Properly adjusted,
> >this actually lets you TURN UP the audio gain to boost the MOST of
> >the signal, and at the same time 'limiting' the peaks so that you
> >'chop off' the tops. The end result is a MUCH more powerful audio
> >signal. NOW it can be sent to the RF stages, and there it can be
> >put with the RF properly without carrier cutoff.
> >
> >AM sets generally have an audio output transformer that is in SERIES

> >with the 12v. The 12v come 'through' the transformer and now becomes
> >12v with audio riding on it. This is then sent to the finals of the RF
> >stage as the power supply. If you drive the audio peaks too hard, you
> >are actually TURNING OFF the finals for a fraction of a second on those
> >peaks. This means less power, during those 'turnoffs'. AND it also
> >means the 'splatter' as the carrier goes on and off. You don't get
> >something for nothing, so the energy that is in the splater comes from
> >where? You guessed it, right where you really want it. So taking out
> >the limiter hurts you, big time.
> >
> >Now, the best situation would be if you could drive your finals as hard
> >as possible to get the most dead carrier power out. Then drive the
> >audio as hard as possible but JUST BEFORE cutoff. AND drive
> >the audio with the 'fullest' signal. Just like having a bassdrum on an
> >audio track. Lots of power during the thud, but nothing the rest of the
> >time, right? But if you had a 'full' audio track, isn't the stereo amp
> >pumping out more power? That's what you want with you CB audio
> >as well. The 'fullest' signal possible.
> >
> >One final item. SSB sets are a bit different. You can't feed the
> >audio
> >to the finals like the way I described above with SSB. SSB sets by
> >design generally will mix and filter the signals at a low level to
> >generate
> >the SSB signal, then have a linear output stage to raise them to the
> >actual output design power. (Yes, all SSB sets have a 'built in
> >linear'.)
> >I'd have to look, but I wouldn't be surprised if your CB set did the
> >same
> >thing for AM. It would actually be a simpler design. In that case, if
> >you
> >are boosting the power by controlling the finals, you aren't doing the
> >same thing an AM set would be doing by boosting the RF and not
> >the audio. All you did was basically change the 'level' that appeared
> >at the output antenna jack.
> >
> >Mike
> >
> >
> Mike,
> Since I'm bored, and nothing better to do <G>, I did another
> simple test. My has 3 "tweak"adjustments. AM Power, AM Modulation, and
> SSB ALC. I set them to the original factory setting, and set out in my
> friends mobile. I had him talk to me on my base for a few miles, and
> observed that the radio sounded very good, and the signal was strong.
> I then had him set the AM power (about 8 watts), and modulation to
> their max setting, and immediately noticed the signal was stronger and
> louder. The modulation was still just as clear. (radio is splatter
> free at both settings) I then tried playing with the SSB ALC, and
> there was no real noticeable difference on LSB.

>

3332. SILENT GAS

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000721215851.18821.00003239@nso-df.aol.com>
Source record: 45262

> > > << Subject: Fw: Silent Gas
> > >
> > >
> > >
> > > This little old polish gramma goes to the doctor
> > > and
> > > says, "Doctor, I have this problem with passing
> > > gas,
> > > but it really doesn't bother me too much. It
> > > never
> > > smells and it's always silent. As a matter of
> > > fact
> > > I've passed gas at least 20 times since I've
> > > been here in your office.
> > > You
> > > didn't know I was passing gas because it doesn't
> > > smell and it's silent."
> > > The doctor says, "I see." Take these pills and
> > > come back to see me next
> > > week." The next week the gramma goes back,
> > > "Doctor," she says, "I don't
> > > know what you gave me, but now my passing
> > > gas.... although still silent,
> > > it
> > > stinks terribly."
> > > "Good," the doctor said, "now that we've cleared
> > > up
> > > your sinuses, lets work on your hearing."

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

3333. WTT: RCi-2950 for Laptop computer

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: "A. Secret" <Disruptor51@hotmail.com>
Message-ID: <8j7e5.37956$6y5.25219568@news2.rdc2.tx.home.com>
Source record: 45263

I would like to trade a Ranger RCI-2950 10/11 meter radio along
with a penetrator HB150 amp
for a good working laptop with CD rom and network connector.
Must be at least a Pentium 166 or better.

Details on this radio can be found at

http://www.rciweb.cadic.com/

Email me at
Disruptor51@hotmail.com

3334. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000721220643.21641.00001220@ng-ci1.aol.com>
Source record: 45264

Ben said:
> Socialism: Social organization based on >government control of the production
> and distribution of goods.
>Does any body else see the relationship, >or is it just me?

> charles@ab7sl.com Said:

>I am pretty sure it is just you....73 / DX

Hey Charles, like your web page.
Let me spell it out for you a little better.

Socialism: Social organization (FCC)
based on government control (licensing requirement) of the production (use)
and distribution (allocation) of goods (band width).
Do you see the relationship now?

3335. Re: what happened to mo watts.....

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000721220746.18821.00003241@nso-df.aol.com>
Source record: 45265

In article <778-39771A30-5@storefull-123.iap.bryant.webtv.net>,
twistedhed@webtv.net writes:

>If you're the same lowrider (from Texas?) that jumped in between me,
>whippin' boss, and wagonmaster the other night, I heard ya!

I am afraid he is NOT!!!
He is some noname from maryland using noname equipment and most of the times he
uses davemade when he wants to get heard!
I couldn't help it!!!

A NO NAME FROM MARYLAND!!!!!
ROTFLMAO!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

3336. Re: what i would like right now.....

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000721220746.18821.00003240@nso-df.aol.com>
Source record: 45266

In article <196fe9c9.de7d5893@usw-ex0105-035.remarq.com>, hillbilly <davesradioNOdaSPAM@alltel.net.invalid> writes:

>I was hoping you would tell us....

Shit!
I wish I knew!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

3337. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Clay N4AOX <wyn@worldnet.att.net>
Message-ID: <3979030A.73BD@worldnet.att.net>
Source record: 45267
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Aaron, Jones wrote:
>
>
> I have never caused an accident in 42 years of driving. For 25 of
> those years I regularly used a commercial radio in the work vehicle -
> sometimes under stressful high speed city driving conditions, for 8 of
> those years I regularly used a commercial radio on the work motorcycle
> - yes that means riding one handed while talking, for most of those
> years I had a ham rig, both SSB and FM in the private car, and for
> many years I had a ham rig on my private motorcycle. In recent years
> my car mobile rig has been CW only. That driving record is not luck.
> If you can't handle operating a radio (or a phone) while driving then
> don't, but don't get big brother spoil it for those who can...
>

Hi Aaron,

I have mused over the difference. Why OK then, bad now? Are the ergonomics different? The former mobile radios were usually push to talk, simplex or half duplex. Cellphones are full duplex. Cellphones are more and more in the hands of "casual users", not just reserved to "professional" types. The most popular seems to be the full handset ("..talkie") vs. the console/speaker/mike chord combination, requiring one hand to the side of the head when conversing, and "no hands on the wheel, one eye on the road" when dialing.

What is worse with me, is that I need my reading glasses to see the small numbers on the display and dialer. I often pull off to the side when using the phone, because I don't like the uneasy, gnawing feeling of not being in the same level of control of my detroit steel when on the phone.

73,
Clay N4AOX

3338. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lb2r9ena1@nnrp1.deja.com>
Source record: 45268

In article <8lagh5$22t$1@nnrp1.deja.com>,
blutarsky@my-deja.com wrote:
> blutarsky is not usndertood. misteaks sory. fingrses too fat forthe
> kkeybord. hear now potato wil gibve voltge. mesure this with metere.
> truth is nkown by any child sience class. voltayic acstion is proven.
> also tanked coil please wind on toiolet paper tube not the toiolet.
> blutarsky will put tonghue on a cathode of 6146 if he is prove worng.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

b man where did you get this idea about this potatoe, (notice the e)?
have you been talking to hillybilly again? he always seems to be
interested in potatoes. i just can't figure out why? b man keep
listening though, he is a good elmer,......cd is out........

Sent via Deja.com http://www.deja.com/
Before you buy.

3339. Re: Looking for Swan mods

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000721232744.07862.00000152@ng-bk1.aol.com>
Source record: 45269

I saw a Swan 2000 base amp, boy! it was huge!! 550 bucks

North GA. Buckaroo "223"

3340. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000721232909.07862.00000153@ng-bk1.aol.com>
Source record: 45270

I have a ML 100 linear and looking for a BL 100 base amp to match just like you, i found one on ebay but it went off before i could bid

North GA. Buckaroo "223"

3341. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8lb5cogfe1@nnrp1.deja.com>
Source record: 45271

>
> b man where did you get this idea about this potatoe, (notice the e)?
> have you been talking to hillybilly again? he always seems to be
> interested in potatoes. i just can't figure out why? b man keep
> listening though, he is a good elmer,......cd is out........
>

cd is out my dx freind youi are th olny one undberstands blutarsky.
love thenegro womein also. blutarsky has tuouchd 6146 plate capactor.
mother of god. no mater. blutarsky says pottato wil give voltage. anbd
it wil. galvanaic. children of science class know this. blutarsky can
give knowlege of how to make rasdio recever with razor blade and penscil
leead. blutarsky tels trurth for all poeple.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

3342. Re: Johnson Viking Messenger

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000721233225.13966.00000513@ng-bk1.aol.com>
Source record: 45272

I have a Johnson Whiteface forsale, but i didnt get it to work, i think it was a mic problem, so if you can get a mic wired for it, it will probably work.

North GA. Buckaroo "223"

3343. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: ron <nysleeper@prodigy.net>
Message-ID: <8lb9g5$1n8s$1@newssvr03-int.news.prodigy.com>
Source record: 45273

That's exactly what NOT to do! The house electrical ground potential needs to be as close as possible to the radio and antenna equipment ground potential. All grounds need to be as close as possible to the same potential, that's the hard part of proper grounding.

Ron

"John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message news:3979188D.BB4F26ED@island.net...
> A separate grounding system I identical
> to the House electrical ground system.
> Check you local wiring code first.
> John
>
> ron wrote:
> >
> > "install a
> > > separate grounding system"???
> > separate from what?
> > Ron
> >
> > "John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
> > news:397686C8.B59899A7@island.net...
> > > Hmmmm, OK simply put... going by your
> > > local house wiring code install a
> > > separate grounding system and ground all
> > > radio equipment to it!
> > > Cheers,
> > > John
> > >
> > > Toll Free wrote:
> > > >
> > > > I couldn't understand a damn thing you said?
> > > >
> > > > Is it just me, or was this out their?
> > > >
> > > > TollHolio
> > > >
> > > > "John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
> > > > news:39724B20.472A5394@island.net...
> > > > > A good grounded system consists of at
> > > > > least 2 10 foot ground rods with a
> > > > > double #4 copper wire, twisted together
> > > > > (remember RF resistance goes up fast

> > > > > over DC resistance). My 213 coax is run
> > > > > from the mask to with in 2 feet of the
> > > > > xmitter system and two #10 bare solid
> > > > > copper wires in the conduit with the
> > > > > coax ALL is grounded with each lead from
> > > > > the ground rods.
> > > > >
> > > > > Inside I take off the conduit and 2 #10
> > > > > wires with a 2 foot #4 welding cable to
> > > > > a 3/8"x2.5"x6" brass buss. From the
> > > > > each piece of equipment is grounded with
> > > > > no more than 14" of #6 automotive wire.
> > > > > All main copper/ brass contacts are
> > > > > soldered except the short #6 leads.
> > > > > There I use brass star washers and
> > > > > screws.
> > > > > Cheers,
> > > > > John
> > > > >
> > > > > ken wrote:
> > > > > >
> > > > > > I keep seeing posts concerning grounding radio chassis'.
> > > > > > If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp
power
> > > > > > supply through a grounded (mast) A-99, should my radio chassis
be
> > > > > > grounded? I thought it was through the power supply, or via the
coax
> > > > > > from the grounded antenna?
> > > > > > If I do need to ground the chassis and do.....of what benefit
would
> > > > > > this be?
> > > > > > I always get good answers,thanks guys,
> > > > > > Ken
> > > > > > 488 Central Texas
> > > > > >
> > > > > --
> > > > > JOHN AMERO, Parksville, B. C. Canada
> > > > > E-Mail to:- johnaNO<illegible>PAM@island.net
> > > > > **NOTE: REMOVE the_ NO<illegible>PAM _in the
> > > > > email address for reply.**
> > > > > Check out my Web Site at-
> > > > > http://www.island.net/~johna/ ICQ UIN
> > > > > 2166985
> > > > > ... or Business- email to- Director of
> > > > > Business Development,
> > > > > JohnAmero@singaporerental.com
> > > > > Also see index at above web site or
> > > > > http://singaporerental.com/

> > > > >
> > >
> > > --
> > > JOHN AMERO, Parksville, B. C. Canada
> > > E-Mail to:- johnaNO&#65533;PAM@island.net
> > > **NOTE: REMOVE the_ NO&#65533;PAM _in the
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> > > 2166985
> > > ... or Business- email to- Director of
> > > Business Development,
> > > JohnAmero@singaporerental.com
> > > Also see index at above web site or
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>
> --
> JOHN AMERO, Parksville, B. C. Canada
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> email address for reply.**
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> http://www.island.net/~johna/ ICQ UIN
> 2166985
> ... or Business- email to- Director of
> Business Development,
> JohnAmero@singaporerental.com
> Also see index at above web site or
> http://singaporerental.com/

3344. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <qaae5.10119$DH3.309463@news-east.usenetserver.com>
Source record: 45274
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:sngu4k9k6tt148@corp.supernews.com...
> Denial, denial, denial...., oh well not everyone understands what they
read,
> if they EVEN BOTHERED TO READ THE REPORTS IN THE FIRST PLACE.

Spoken like a true intellectual superior! (...or at least one who thinks
they are)

.>>>>>>>>>>>>> into the bozo can

3345. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000722013815.08613.00001031@ng-ci1.aol.com>
Source record: 45275

> Jerry Oxendine said

>Since you seem to resent any kind of controls over the use of the radio
>spectrum, and voice that often enough, tell us how YOU would do it
>better. No flame, just asking.
>
At a glance, it wouldn't be what I would do, but what I wouldn't do. By the way, it's just not controls over radio I'm aganst. It's control over our life in general.
So with that said, lets pretend Amateur and CB radio as of today is no longer govern by the FCC. It is free and open to the world with out restriction. A course, much to my dislike, some controls are still needed, such as commercial, government, police, fire, military, ect use of the spectrum, and would still fall under the watchful eye of the FCC.
Now imagine, in your worst nightmares, the problems this would cause.
Just think of the opportunities for buisness to innovate new technologies to over come such problems. Better yet, comsumer product manufactures force to deal withTVI, legal amps made for CB! Better equipment, unknown possibilities. But then again Amateur radio might just be rendered useless, much like CB was in its peak. Who knows? All I know is that it won't be any worst than CB radio is, as we know it today. And in my opinion, thats not all bad.

3346. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397934fa$0$8310$4bb17d6e@news.dwave.net>
Source record: 45276

Blu, I'm tired of all the hassles with alternators in my mobile!! How
many potatoes would it take to run a 32 pill????

KW

<blutarsky@my-deja.com> wrote in message news:8lb5cogfe1@nnrp1.deja.com...
>
> >
> > b man where did you get this idea about this potatoe, (notice the e)?
> > have you been talking to hillybilly again? he always seems to be
> > interested in potatoes. i just can't figure out why? b man keep
> > listening though, he is a good elmer,......cd is out........
> >
>
> cd is out my dx freind youi are th olny one undberstands blutarsky.
> love thenegro womein also. blutarsky has tuouchd 6146 plate capactor.
> mother of god. no mater. blutarsky says pottato wil give voltage. anbd
> it wil. galvanaic. children of science class know this. blutarsky can
> give knowlege of how to make rasdio recever with razor blade and penscil
> leead. blutarsky tels trurth for all poeple.
>
> blutarsky
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3347. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39793635$0$8312$4bb17d6e@news.dwave.net>
Source record: 45277

There is one on Ebay right now, its at 50 bux, they usually go for around 100 bux....

heres the link..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=385150384

KW

Buckaroo <ngabuckaroo223@aol.com.net.com> wrote in message news:20000721232909.07862.00000153@ng-bk1.aol.com...
> I have a ML 100 linear and looking for a BL 100 base amp to match just like
> you, i found one on ebay but it went off before i could bid
>
> North GA. Buckaroo "223"

3348. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39793712$0$8302$4bb17d6e@news.dwave.net>
Source record: 45278

I've already done my studying.... passed my Extra around 2 years
ago.....

I'm just a tried and true AMer....

Gary from Florence, Alabama <alagk@yahoo.com> wrote in message
news:sni7t7lajjt57@corp.supernews.com...
> If you want good quality at low power and excellent range then get a ham
> license and get a VHF FM radio. There is no static and the voice quality
is
> beyond anything you can get with AM. Catch is that you have to do a
little
> studying but it is well worth it.
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:39760075$0$8303$4bb17d6e@news.dwave.net...
> > I don't care how much tuning it simply won't sound the same! When
you
> > find an SSB station with broadcast quality audio you let me know! I
> think
> > you will be searching for a long while..... Have talked to folks on
> > $5000.00 + high tech sideband radios, and they didn't sound as good as
a
> > few hundred dollar Ranger transmitter with a D-104!
> >
> >
> > Bill Nelson <billn@spock.peak.org> wrote in message
> > news:8l357u$l5j$3@bashir.peak.org...
> > > Not quite true. The fidelity of the SSB signal is the same as the AM
> > > signal. The difference is that tuning on a SSB signal is critical, it
> is
> > > not on AM.
> > >
> > > --
> > > Bill Nelson (billn@peak.org)
> > >
> >
> >
>
>

3349. RE: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8lbetfmev1@nnrp1.deja.com>
Source record: 45279

Actually 'ol Ben has stumbled across something. Yes Ben. I am a die hard socialist. I am after your CB radio, your children, land and alienable rights. I want your work place to be under the control of the all knowing, all caring government. Your only hope is to NEVER become a ham. Please join us...we want to transform your mind! As our hero Hillary sez: "It's for the children". Who knows, once we transform you, I might get a big "88" right on my ass from you! JP
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3350. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <397961C3.771AC4EA@island.net>
Source record: 45280

There are far to many situations that
make that physically impossible to tie
antenna ground to house ground so a
separate grounding is better than no
ground at all.

I am lucky where I live as the water
table is high. I can take a pigtail 100
watt light and put one lead in the hot
side of the house outlet and attach the
other to my antenna ground and it will
light full brilliance.
Cheers,
John

ron wrote:
>
> That's exactly what NOT to do! The house electrical ground potential needs
> to be as close as possible to the radio and antenna equipment ground
> potential. All grounds need to be as close as possible to the same
> potential, that's the hard part of proper grounding.
>
> Ron
>
> "John Amero" <" johnaNOï¿½PAM"@island.net> wrote in message
> news:3979188D.BB4F26ED@island.net...
> > A separate grounding system I identical
> > to the House electrical ground system.
> > Check you local wiring code first.
> > John
> >
> > ron wrote:
> > >
> > > "install a
> > > > separate grounding system"???
> > > separate from what?
> > > Ron
> > >
> > > "John Amero" <" johnaNOï¿½PAM"@island.net> wrote in message
> > > news:397686C8.B59899A7@island.net...
> > > > Hmmmm, OK simply put... going by your
> > > > local house wiring code install a
> > > > separate grounding system and ground all
> > > > radio equipment to it!
> > > > Cheers,

> > > > John
> > > >
> > > > Toll Free wrote:
> > > > >
> > > > > I couldn't understand a damn thing you said?
> > > > >
> > > > > Is it just me, or was this out their?
> > > > >
> > > > > TollHolio
> > > > >
> > > > > "John Amero" <" johnaNOï¿½PAM"@island.net> wrote in message
> > > > > news:39724B20.472A5394@island.net...
> > > > > > A good grounded system consists of at
> > > > > > least 2 10 foot ground rods with a
> > > > > > double #4 copper wire, twisted together
> > > > > > (remember RF resistance goes up fast
> > > > > > over DC resistance). My 213 coax is run
> > > > > > from the mask to with in 2 feet of the
> > > > > > xmitter system and two #10 bare solid
> > > > > > copper wires in the conduit with the
> > > > > > coax ALL is grounded with each lead from
> > > > > > the ground rods.
> > > > > >
> > > > > > Inside I take off the conduit and 2 #10
> > > > > > wires with a 2 foot #4 welding cable to
> > > > > > a 3/8"x2.5"x6" brass buss. From the
> > > > > > each piece of equipment is grounded with
> > > > > > no more than 14" of #6 automotive wire.
> > > > > > All main copper/ brass contacts are
> > > > > > soldered except the short #6 leads.
> > > > > > There I use brass star washers and
> > > > > > screws.
> > > > > > Cheers,
> > > > > > John
> > > > > >
> > > > > > ken wrote:
> > > > > > >
> > > > > > > I keep seeing posts concerning grounding radio chassis'.
> > > > > > > If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp
> power
> > > > > > > supply through a grounded (mast) A-99, should my radio chassis
> be
> > > > > > > grounded? I thought it was through the power supply, or via the
> coax
> > > > > > > from the grounded antenna?
> > > > > > > If I do need to ground the chassis and do......of what benefit
> would
> > > > > > > this be?
> > > > > > > I always get good answers,thanks guys,
> > > > > > > Ken

> > > > > > > 488 Central Texas
> > > > > > >
> > > > > > > --
> > > > > > > JOHN AMERO, Parksville, B. C. Canada
> > > > > > > E-Mail to:- johnaNOï¿½PAM@island.net
> > > > > > > **NOTE: REMOVE the_ NOï¿½PAM _in the
> > > > > > > email address for reply.**
> > > > > > > Check out my Web Site at-
> > > > > > > http://www.island.net/~johna/ ICQ UIN
> > > > > > > 2166985
> > > > > > > ... or Business- email to- Director of
> > > > > > > Business Development,
> > > > > > > JohnAmero@singaporerental.com
> > > > > > > Also see index at above web site or
> > > > > > > http://singaporerental.com/
> > > > > > >
> > > > >
> > > > > --
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--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
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email address for reply.**

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... or Business- email to- Director of
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JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

3351. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <397945BB.82178067@qnet.com>
Source record: 45281

Hello Frizz: The TVI Interference problems can be a real jar of worms.

Its really hard to fix the interference problems from just advice on a news group, due to the many possibilities of things that can cause the interference problems. There is not a do-all fix.

Not being able to see your house, track in dirt, drink your beer, and bore you with war stories, it adds to the difficulty to fix the interference problem, or problems.

I would suggest that RF filters be installed on the speaker wires, as one of the others mentioned here. This is a good start. Radio Shack sells a ferrite choke, that can be opened up, and wrap the speaker wires around it to stop RF Energy getting into the electronics circuits that would amplify the RF Energy, and hear it over the speakers. Unshielded speaker wires run all over the house will act as a antenna, and pick up all kinds of interference.

Here are other things to consider:
1- Verify the antenna mast, and radio/amp is grounded.

2- If your using a fiberglass whip antenna, suggest you place the coax (at the antenna connection, at the antenna) in 8 to 10 turns into a coil with a 8 inch diameter. This will reduce the outside of the coax from radiating some what. And may help reduce the interference.

I have heard and seen to many interference problems that have been fixed by replacing fiberglass whip antennas with a ground plane type antenna. A possible fix?

Is your coax in good shape? I have seen just the coax replaced, and interference has been significantly reduced or eliminated. A lot of guys do not solder the shield connection in the SO-239 connectors, and this will bit you sooner or later.

3- Are the consumer electronics grounded, to separate ground?

4- Shielded speaker wire may also help.

5- The manufacture of the Big Screen TV should have some technical people in the inventory that might be able to help you.

6- Most large appliance stores will allow you to purchase a TV and take it home, and see if you really want to keep it, by looking at it. This maybe a cure for the TV that is jammin ya.

Here are some excellent books on the interference problems. Please let everyone know how you make out, and what fixes the interference

problems.

http://www.arrl.org/catalog/6834/
http://www.arrl.org/catalog/?category=Interference%2FDF
http://www.arrl.org/htdig/?method=and&format=builtin-long&config=htdig&words=interference&x=6&y=10

Jay in the Mojave

Frizz wrote:
>
> First Scenario:
> The big TV in the living room is giving me a headache again. My radio
> interferes with it, amp or no amp. I have tried a TVI filter on both the
> radio and TV but it still comes over loud and clear. Is there some type of
> "proximity interference" where since the radio is kinda close to the TV it
> will interfere with it? What can I do to try and fix it? Are there other
> antenna filters out there that will fix this problem?
>
> Second Scenario:
> Another TV In my house is giving me interference and I am giving it
> interference as well. It gives off about S1-3 of noise in my radio when it
> is on and I come over it pretty bad. What can be done about both types of
> interference? I haven't tried filters with this one yet.
>
> When I talk about interference, all that really happens is that my voice
> comes out of the speakers. There is no cross hatching or any visible
> interference but the audio comes over almost as good as the radio's reciever
> itself. Any help is appreciated!
>
> Thanks!

3352. www.worldwidecb.com web site

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: mybigcb@aol.com
Message-ID: <20000722061517.19362.00000037@ng-fs1.aol.com>
Source record: 45282

Hello All,
Here is a web site for all the "World-Wide CB's"
If you also have a web site or a personal site or a shop
just drop them a email and they will add it
to the page for free too, or if you now of a site
for or about radios let'm know.....

3353. www.worldwidecb web site

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: mybigcb@aol.com
Message-ID: <20000722062107.19362.00000038@ng-fs1.aol.com>
Source record: 45283

I forgot to put the link in the last post.
It is www.worldwidecb.com

sorry

3354. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000722080917.24553.00000156@ng-fo1.aol.com>
Source record: 45284

They must be really good collectors items, my dad had a ml 100 for his bug when he talked in the 70's. so i'm buying the old and new stuff, i really cant seem to find those BL-100 base amps on ebay much, their hard to find, but i look and look and look though.....yall have a good'one

North GA. Buckaroo "223"

3355. Re: what i would like right now.....

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000722083703.26213.00002209@nso-cv.aol.com>
Source record: 45285

In article <20357fc4.2fc6347a@usw-ex0103-023.remarq.com>, hillbilly
<davesradioNOdaSPAM@alltel.net.invalid> writes:

>ha ha, he said ravishing rick rude was dead and I said that I
>hadn't heard that.....thas all
>
>feel better?

Well not really but, I remember that guy!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

3356. Radios that can be modded?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: "Bob A." <rfa5@worldnet.att.net>
Message-ID: <7Zge5.2696$Uo6.154654@bgtnsc07-news.ops.worldnet.att.net>
Source record: 45286

Are there any websites that can let me know which of the current radios can be modified for additional frequencies? I'm looking to get into CB again and have no idea of what the current radios are capable of doing. Any recommendations?

Bob

3357. Re: Radios that can be modded?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <3979A171.21AC3A62@ulster.net>
Source record: 45287

Try bills2way.com R.B.

"Bob A." wrote:

> Are there any websites that can let me know which of the current radios can
> be modified for additional frequencies? I'm looking to get into CB again and
> have no idea of what the current radios are capable of doing. Any
> recommendations?
>
> Bob

3358. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <3979A181.2877260F@dimensional.com>
Source record: 45288
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hey Walt,

I thought "top-posting" was rude. ;-)

73,

Marv
AB0IO

Walt Davidson wrote:

> On Fri, 21 Jul 2000 16:16:21 -0700, "Charles" <charles@ab7sl.com>
> wrote:
>
> >I get lots of questions both here in the newsgroups and via email about my
> >personal appearance or about the way I promote my website. See the full
> >answers to these pressing crisis questions and other urgent matters on my new
> >F.A.Q. page.
>
> I cannot imagine why anyone would be remotely interested in your
> personal appearance.
>
> >I aim to please !!
>
> Then kindly please us by refraining from advertising your Web site in
> this newsgroup every five minutes.
>
> Thank you.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk

3359. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <Ljhe5.14528$DH3.382852@news-east.usenetserver.com>
Source record: 45289

"killrwat" <killrwat@dwave.net> wrote in message
news:397934fa$0$8310$4bb17d6e@news.dwave.net...
> Blu, I'm tired of all the hassles with alternators in my mobile!! How
> many potatoes would it take to run a 32 pill????

ROFLMAO!!!!

.........Blutarsky ought'a launch his own Satellite..... Spudnik!

3360. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Robert Walling <robertwalling@hotmail.com>
Message-ID: <8lc764$c5j$1@tilde.csc.ti.com>
Source record: 45290

ha. the galvanaic volltig frum the patattoe iz durect cerrent, not allturnating cerrent. if blutarsky putz a coyl on the nalz in the patattoe, he wil hav week ilektrohmagnit, not radio. ha. I too hav tuched my tung to 6146 toob plait. ha. didnt hert. i held it in miy hand and puht my tunng on it, did not feal aniting. ha. Rubartsky allsoh tels trooth four ahl peepholes.

Rubartsky

>cd is out my dx freind youi are th olny one undberstands blutarsky.
>love thenegro womein also. blutarsky has tuouchd 6146 plate capactor.
>mother of god. no mater. blutarsky says pottato wil give voltage. anbd
>it wil. galvanaic. children of science class know this. blutarsky can
>give knowlege of how to make rasdio recever with razor blade and penscil
>leead. blutarsky tels trurth for all poeple.
>
>blutarsky
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

3361. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <Aohe5.14575$DH3.383758@news-east.usenetserver.com>
Source record: 45291

"killrwat" <killrwat@dwave.net> wrote in message
news:39793712$0$8302$4bb17d6e@news.dwave.net...
> I've already done my studying.... passed my Extra around 2 years
> ago.....
>
> I'm just a tried and true AMer....

Ever tried any AM on 160m??....THOSE are the real AM'ers! Many run converted Broadcast equipment. Also lots of AM'ers on 80 & 40m and usually a few around 29Mhz when 10m is open.

3362. Re: Radios that can be modded?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8lc8k4$oc5$1@slb6.atl.mindspring.net>
Source record: 45292

Don't bother with the adding channels crap to the radio. If you already know
you want the added coverage, BUY A RADIO THE IS SETUP FOR IT FROM THE
FACTORY!
Get a "10 meter" radio such as a Ranger or Galaxy or the like and eliminate
the future headaches.
Train
tra1n@aol.com
train@cbmods.com

"Bob A." <rfa5@worldnet.att.net> wrote in message
news:7Zge5.2696$Uo6.154654@bgtnsc07-news.ops.worldnet.att.net...
> Are there any websites that can let me know which of the current radios
can
> be modified for additional frequencies? I'm looking to get into CB again
and
> have no idea of what the current radios are capable of doing. Any
> recommendations?
>
> Bob
>
>

3363. F.S. Emperor ts-50 service manual

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <20000722102530.07913.00000191@ng-da1.aol.com>
Source record: 45293

Service manual brand new .Email me for price.

3364. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8lcb3n$1j6$1@bob.news.rcn.net>
Source record: 45294

Really, they are cool little boxes. I saw one on there ages ago that had never been out of the box. Tubes were perfect, case was perfect, everything. I kick myself for not getting one.

Buckaroo <ngabuckaroo223@aol.com.net.com> wrote in message news:20000722080917.24553.00000156@ng-fo1.aol.com...
> They must be really good collectors items, my dad had a ml 100 for his bug when
> he talked in the 70's. so i'm buying the old and new stuff, i really cant seem
> to find those BL-100 base amps on ebay much, their hard to find, but i look and
> look and look though.....yall have a good'one
>
> North GA. Buckaroo "223"

3365. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8lcb9j$2dk$1@bob.news.rcn.net>
Source record: 45295

I guess this will monkey my question up even more, I have a wire antenna. Just a random length. I forgot to mention it but this might also be a problem. I am switching to a dipole but due to antenna restrictions, this will be located very close to the house (possibly hidden along the sides of the roof). So I am going to get some new coax to run this thing, should I do the 8-10 turns trick? Thank you and all the rest for the help!

Jay in the Mojave <jay123a@qnet.com> wrote in message news:397945BB.82178067@qnet.com...
> Hello Frizz: The TVI Interference problems can be a real jar of worms.
>
> Its really hard to fix the interference problems from just advice on a
> news group, due to the many possibilities of things that can cause the
> interference problems. There is not a do-all fix.
>
> Not being able to see your house, track in dirt, drink your beer, and
> bore you with war stories, it adds to the difficulty to fix the
> interference problem, or problems.
>
> I would suggest that RF filters be installed on the speaker wires, as
> one of the others mentioned here. This is a good start. Radio Shack
> sells a ferrite choke, that can be opened up, and wrap the speaker wires
> around it to stop RF Energy getting into the electronics circuits that
> would amplify the RF Energy, and hear it over the speakers. Unshielded
> speaker wires run all over the house will act as a antenna, and pick up
> all kinds of interference.
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> Here are other things to consider:
> 1- Verify the antenna mast, and radio/amp is grounded.
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> 2- If your using a fiberglass whip antenna, suggest you place the coax
> (at the antenna connection, at the antenna) in 8 to 10 turns into a coil
> with a 8 inch diameter. This will reduce the outside of the coax from
> radiating some what. And may help reduce the interference.
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> I have heard and seen to many interference problems that have been fixed
> by replacing fiberglass whip antennas with a ground plane type antenna.
> A possible fix?
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> Is your coax in good shape? I have seen just the coax replaced, and
> interference has been significantly reduced or eliminated. A lot of guys
> do not solder the shield connection in the SO-239 connectors, and this
> will bit you sooner or later.
>

> 3- Are the consumer electronics grounded, to separate ground?
>
> 4- Shielded speaker wire may also help.
>
> 5- The manufacture of the Big Screen TV should have some technical
> people in the inventory that might be able to help you.
>
> 6- Most large appliance stores will allow you to purchase a TV and take
> it home, and see if you really want to keep it, by looking at it. This
> maybe a cure for the TV that is jammin ya.
>
> Here are some excellent books on the interference problems. Please let
> everyone know how you make out, and what fixes the interference
> problems.
>
> http://www.arrl.org/catalog/6834/
> http://www.arrl.org/catalog/?category=Interference%2FDF
>
http://www.arrl.org/htdig/?method=and&format=builtin-long&config=htdig&words
=interference&x=6&y=10
>
> Jay in the Mojave
>
>
> Frizz wrote:
> >
> > First Scenario:
> > The big TV in the living room is giving me a headache again. My radio
> > interferes with it, amp or no amp. I have tried a TVI filter on both
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> > radio and TV but it still comes over loud and clear. Is there some type
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> > "proximity interference" where since the radio is kinda close to the TV
it
> > will interfere with it? What can I do to try and fix it? Are there
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> > antenna filters out there that will fix this problem?
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> > Second Scenario:
> > Another TV In my house is giving me interference and I am giving it
> > interference as well. It gives off about S1-3 of noise in my radio when
it
> > is on and I come over it pretty bad. What can be done about both types
of
> > interference? I haven't tried filters with this one yet.
> >
> > When I talk about interference, all that really happens is that my voice
> > comes out of the speakers. There is no cross hatching or any visible
> > interference but the audio comes over almost as good as the radio's
reciever

> > itself. Any help is appreciated!
> >
> > Thanks!

3366. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Jr <jr@some.net>
Message-ID: <3979AA0F.146CA99E@some.net>
Source record: 45296
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Aaron, Jones wrote:

> As I've said before, if it makes you uncomfortable to drive and talk,
> then don't. But don't spoil it for those of us who can...

You mean those of us who think we can.

3367. Re: Radio Recommendations

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <zZie5.11098$o71.714487@bgtnsc04-news.ops.worldnet.att.net>
Source record: 45297

Get the Uniden Grant LT. It has AM/SSB, has the best receiver NB of
all CB radios out there, is a good talker and is easily modified.
It is also available now with a $30 Uniden Rebate until 08/31/2000.
I think Copper's has it for $139.95 plus add extra for shipping.
Minus the $30.00 rebate and you get a new Grnat LT for $109.95.
Great deal for a radio as good as this one is!

If you can get a used Uniden Grant XL cheaper, that is just as good.
Also the Cobra 148 GTL's old or new are just as good, but cost more.

Unit 824, Audioman, back out.

"Bob A." <rfa5@worldnet.att.net> wrote in message
news:cn3e5.1994$RG6.203081@bgtnsc05-news.ops.worldnet.att.net...
> I'm looking for as SSB radio that can be modded for some extra channels and
> has good ears along with being a good talker. Not really interested in any
> other toys like roger beeps or other sounds.
>
> "Rosco" <rvaagen@hotmail.com> wrote in message
> news:snf4lpbj6tt78@corp.supernews.com...
> > Do you want just an AM rig or do you want SSB?
> > Do you want plain or lots of toys?
> > There are so many to choose from, help us narrow down a selection for you.
> >
> > DT001
> >
> >
> > Bob A. <rfa5@worldnet.att.net> wrote in message
> > news:fGJd5.414$Uo6.14972@bgtnsc07-news.ops.worldnet.att.net...
> > > I'm looking for some opinions and recommendations for a small mobile
> > radio.
> > > I've been out of CB for quite some time and I'm not familiar with the
> > > current radios...what's good and what's not. The last mobile rigs that
> I
> > > had were the Browning LTD and the Tram Diamond 60...both 23 channel
> > variety.
> > > Let me know what you think.
> > >
> > > Bob
> > > Long Island, NY
> > >
> > >
> >
> >
>

>

3368. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397a3a12$0$8305$4bb17d6e@news.dwave.net>
Source record: 45348

Cap'n Crunch <kcfamily@tir.com> wrote in message
news:Aohe5.14575$DH3.383758@news-east.usenetserver.com...
\> Ever tried any AM on 160m??....THOSE are the real AM'ers!

Yes I have, I'm currently working out details with a small local AM station
to buy an old Collins that they removed from service :)

Many run
> converted Broadcast equipment. Also lots of AM'ers on 80 & 40m and usually
a

I Haunt 80 most of the time.....

> few around 29Mhz when 10m is open.
>
>
>

Yep, I've got 2 Johnny 1's I've restored, one is waiting for some 10
meter rocks, other one will remain on 11..... getting to be quite a bunch
out on the W. Coast.....

KW

3369. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <397A3855.54E5@bellsouth.net>
Source record: 45349

Hey KW,

I used to not be interested in AM at all--abandoned it in the late '60s. But a friend of mine is really into AM (K4EDK), and I've begun getting interested in it. He runs a nice piece of Viet Nam era equipment for an Xmitter,and an R390 for a receiver. I have discovered my Icom 706 does a pretty decent job on Am if you run a little "juice" with it. AH HA! I just remembered the transmitter--T368. I hope to get one some day!

73
Jerry

3370. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <87re5.19752$I7.400995@news-west.usenetserver.com>
Source record: 45350

I really like the AM mode... can't stand SSB. Too many damn problems with
SSB.
FM is excellent too but not many people have it.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:397A3855.54E5@bellsouth.net...
> Hey KW,
>
> I used to not be interested in AM at all--abandoned it in the late
> '60s. But a friend of mine is really into AM (K4EDK), and I've begun
> getting interested in it. He runs a nice piece of Viet Nam era
> equipment for an Xmitter,and an R390 for a receiver. I have discovered
> my Icom 706 does a pretty decent job on Am if you run a little "juice"
> with it. AH HA! I just remembered the transmitter--T368. I hope to
> get one some day!
>
> 73
> Jerry
>

3371. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <jfre5.1231$qe5.279371@nntp3.onemain.com>
Source record: 45351

The Quad would be slightly better in performance BUT it may not justify the price you would pay for an entire new antenna. It would be a lot cheaper to add to your existing beam and achieve "almost as good " of results. It really depends on the performance you are looking for. Are you wanting to increase receive as well as transmit range. Do you want quieter receive conditions as far as removing electrical and "white" noise? Do you want more directional capabilities? Do you want to be able to receive vertical and horiz. at the same time? A quad would give you a performance improvement in all these categories but you are paying for a complete new antenna.

Add more elements to your existing beam and spend less. You get an increase in transmitted range and a little increase in received range but no benefits such as receiving both polarities at once or reduced static and white noise. Not as directional as a quad. It is really up to you as to which way to go. Performance costs money..... How much do you want to spend?

Want the best? ....Buy the quad.

Want an improvement? Add the elements to your flat beam.

Mike

G SEVEN wrote in message
<8lblol$1oim$1@newssvr05-en0.news.prodigy.com>...
>
>
>Damn, now after all that take a deep breath and answer me this, is it
>better to ad on elements to my existing flat side or go with a quad instead?
>Will I get better performance out of a 7 element flat side or 7 element
>quad?
>
>KRS
>
>

3372. Re: High Power AM Stations - I don't get it ??

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397a41cd$0$8311$4bb17d6e@news.dwave.net>
Source record: 45352

Lots of folks are catching the AM bug, Glad to hear your one of them!
390 is a great RX! and the TX is good one also! The 706 is better than
alot of them on am... Good luck finding your Boat Anchors.....

KW

Jerry Oxendine <joxendi@bellsouth.net> wrote in message
news:397A3855.54E5@bellsouth.net...
> Hey KW,
>
> I used to not be interested in AM at all--abandoned it in the late
> '60s. But a friend of mine is really into AM (K4EDK), and I've begun
> getting interested in it. He runs a nice piece of Viet Nam era
> equipment for an Xmitter,and an R390 for a receiver. I have discovered
> my Icom 706 does a pretty decent job on Am if you run a little "juice"
> with it. AH HA! I just remembered the transmitter--T368. I hope to
> get one some day!
>
> 73
> Jerry
>

3373. Re: lowest price's on the internet

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0469de6e.4fd10dc8@usw-ex0102-013.remarq.com>
Source record: 45353

this fussing isn't good for either one of you.... time to bring
it to a close..

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3374. Re: Slightly OT: Toroid ?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0ab094a6.50c39912@usw-ex0102-013.remarq.com>
Source record: 45354

my wife got a perm last week.\
\

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3375. FS: Johnson Tuner

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: "Stew A." <stew@i2k.com>
Message-ID: <397a5500.0@speedtrap.i2k.com>
Source record: 45355

```
Model 250-0719-001 27MHZ Antenna tuner
Nice and clean and works great
25.00 Shipped from Michigan
```

3376. Re: Slightly OT: Toroid ?

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <w_se5.21117$I7.428786@news-west.usenetserver.com>
Source record: 45356

lol...
Yeah... and it probably cost you a bundle!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:0ab094a6.50c39912@usw-ex0102-013.remarq.com...
> my wife got a perm last week.\

3377. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ldoidrgm1@bob.news.rcn.net>
Source record: 45357

Wait, the BL-100 will do that? I can't decide to get that or the Palomar Skipper 300 but since I had my heart set on the BL-100 and Palomars are rather abundant I will get the BL-100, must likely.

Buckaroo <ngabuckaroo223@aol.com.net.com> wrote in message news:20000722154642.20831.00000007@ng-bd1.aol.com...
> WOW! If you find on in the box, u better get it, even if you already have one.
> mine will swing 100 watts with a radio that keys 3 and swings about 13.
>
> North GA. Buckaroo "223"

3378. Re: Magnum 257

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ldooesgs1@bob.news.rcn.net>
Source record: 45358

Cool little radio, I have one but have not been real able to use it daily since I only have one power supply that runs some "things". From the use I have gotten out of it, it seems like a nice box. The mods are here: http://www.bills2way.com/modification/

Kpredwolf <kpredwolf@aol.com> wrote in message news:20000722150402.20483.00000066@ng-fq1.aol.com...
> any body have the 11 meter mod for the Magnum 257 any body own one how good of
> a radio are they

3379. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-22 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397A7589.EDD691D7@freewwweb.com>
Source record: 45359

Frizz wrote:
>
> Wait, the BL-100 will do that? I can't decide to get that or the Palomar
> Skipper 300 but since I had my heart set on the BL-100 and Palomars are
> rather abundant I will get the BL-100, must likely.

That's an emotional choice. The Skipper will blow the
doors off of the BL. A properly working Skipper 300
will peak at (swing) 600 watts. I have a PAL 321
(almost identical to Skipper 300) sitting here right
now that will do that with tubes that are far from brand
new. The 321 is for sale for $250.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3380. F.S. Ranger 2950 10/11 meter radio

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000722203218.11320.00001475@ng-fu1.aol.com>
Source record: 45360

this 2950 is the older style purchased 10-95. covers 26 mhz to 29.6 mhz and is
in very good condtion. comes with all the orginal stuff when new.
mic,manual,mounting bracket, and box. $ 150.00 plus shipping. thanks, Garry

315-894-0804

3381. F.S. Tubes:: 6je6 6lq6 6mj6

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000722203649.11320.00001476@ng-fu1.aol.com>
Source record: 45361

all these have been tested and are in good condtion. $ 7 each. thanks, Garry

315-894-0804

3382. Tube Socket

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000722210540.02810.00000991@ng-md1.aol.com>
Source record: 45362

I am looking for a tube socket with an isolated ground for a 3CX10,000A7 tube, please forward any imformation or links to Wpbrock3rd@aol.com. Thanks!

3383. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000722212135.05007.00004428@ng-cg1.aol.com>
Source record: 45363

>Subject: Re: quad beam
>From: "Speedbuggy714" galaxy1@zoomnet.net
>Date: 7/22/00 8:28 PM Eastern Daylight Time
>Message-id: <jfre5.1231$qe5.279371@nntp3.onemain.com>
>
>The Quad would be slightly better in performance BUT it may not
>justify the price you would pay for an entire new antenna. It
>would be a lot cheaper to add to your existing beam and achieve
>"almost as good " of results. It really depends on the
>performance you are looking for. Are you wanting to increase
>receive as well as transmit range. Do you want quieter receive
>conditions as far as removing electrical and "white" noise? Do
>you want more directional capabilities? Do you want to be able to
>receive vertical and horiz. at the same time? A quad would
>give you a performance improvement in all these categories but
>you are paying for a complete new antenna.
>
>Add more elements to your existing beam and spend less. You get
>an increase in transmitted range and a little increase in
>received range but no benefits such as receiving both polarities
>at once or reduced static and white noise. Not as directional as
>a quad. It is really up to you as to which way to go.
>Performance costs money..... How much do you want to spend?
>
>Want the best? ....Buy the quad.
>

A seven element yagi will have more gain than a quad if the elements are properly spaced. There are a lot of these big antennas around with 7 or 8 elements that are just a rip off. A yagi with this many elements is going to be 50 to 60 ft long. Check around and look at some of the boom lengths. A lot of these antennas are only arounf 30 ft long, way to short, and the manufactuers are just selling aluminum at ridiculous prices. Five elements on a 30ft boom will do better than 7 elements on a 30 ft boom. & element guads are pretty much a waste. They accumalate gain quickly for the first 4 elements and actually have more gain than a yagi with the same number . After 5 or 6 elements the properly designed yagi will beat out any quad with same number of elemnts. After 7 or 8 elements the yagi will beat out any quad. Again this is talking about a properly designed and spaced yagi. Not what you usually see made by most CB antenna manufacturers.

3384. Re: Microphones?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: BLY <bly213@nospam.att.net>
Message-ID: <hHse5.4089$Uo6.203600@bgtnsc07-news.ops.worldnet.att.net>
Source record: 45364

Thanks for the offer Bill, but I am not too desparate. Maybe sell it to the original poster who was looking for it. he probably needs it more that I do.

BTW, I just bought an old Turner Super Sidekick mic today and it sounds quite nice! Dang, I like it. Maybe some day, I may get to experience a Turner +3...

Unit 824, Audioman is back out!

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message news:3978817F.583847BD@freewwweb.com...
> I have a blue +2 base mic that is missing the amp board and base.
> In other words, the head, the housing, the mic element itself,
> the volume control and volume control board are there. I'm willing
> to sell it as I prefer the +3s (compression type) to the +2 and
> Super Sidekick (straight amp type). I'm want to sell it whole,
> and I'm not going to give it away. If you'd like to make an offer,
> submit it via e-mail.
> --
> BLY wrote:
> >
> > I too was wondering where I could buy a mic cartridge for the
> > Turner +2. One of the +2's I bought had a pin hole in the aluminum
> > diaphram. It does not effect the mic operation at all but nevertheless
> > I'd like to make it perfect. The original cartridges seem to be quite
> > sturdy and should last along time (it seems). They are already about
> > 30 years old now! All that I know is that these mics sound Great
> > and can still kick it out.
> >
> > As for the Turner Super Sidekick, I used to have one of these back in
> > 1973, put it away and never found it again after all these years.
> > But I remember I did not
> > like it as much as the Turner +2. It did not go as loud from what I
> > remember but did have good tonal quality. Now that I am older and
> > much more knowlegeable than I was back then, I know that it is the
> > preamp compressor of the Turner SideKick that limited its loudness.
> > If I ever find that sucker again, I will see how I like it today and if
> > need be, disable the audio limiter circuitry in it so that it can go as
> > loud as the Turner +2 preamp.
> >
> > Unit 824, Audioman is back out.
> >
> > "Rosco" <rvaagen@hotmail.com> wrote in message
> > news:snf5bsp66tt170@corp.supernews.com...

> > >
> > > BLY <bly213@nospam.att.net> wrote in message
> > > news:nOsd5.7974$iP.837667@bgtnsc05-news.ops.worldnet.att.net...
> > > > There are alot of really decent power microphones out there and I
> > > > personally have not used all of them, so I cannot say for sure which
> > > > one is the best. But I do know of the ones that are sure shots and
> > > > very well just may be the best ones to use. I would like to
> > > > recommend the old Turner +2 base station microphone(s) as one of
> > > > the true Greats of all time.
> > >
> > > Any idea where I can get a mic cartridge for a +2?
> > >
> > > Also, the Turner Super Sidekick is a full sounding mic with lots of base,
> > > and their +3 was also a good mic, but not quite as much base.
> > >
> > >
> > >
> > >
>
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

3385. Re: tuning dual antennas

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: mudduck23@aol.com
Message-ID: <20000722224516.09372.00000358@ng-cb1.aol.com>
Source record: 45365

Thanks for the suggestions everybody. Does it make a difference if you tune each antenna using the 75ohm coax or should the 50ohm coax be used? I also measured the distance between the antennas and it was only 86" so i'm going to try and move them farther apart to around 102".

3386. Re: CB's Honored Ancestors Website

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000722225637.07092.00001213@ng-bj1.aol.com>
Source record: 45366

Excellent site! Glad you posted the link, I might have missed it. Great stuff!!
Linus

3387. RE: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8ldocm$5on$1@nnrp1.deja.com>
Source record: 45367

Are you REALLY that stupid Ben...I don't think so. You ran a very negative posting that was basically non sense and you received the same back. Do you really think that us being humans can be unleashed with total freedom? I don't think so, I would LIKE to think so but there is always that human element that wants to strech everything to the limit. What about your home Bennie Boy/ Do you want maniacs driving by your home at an unlimited speed? I for one don't want my child killed by some a--hole who has relieved himself of all responsibility and driving as he wishes. What about our armed forces? Do you want to live in a country that has no protection from foreign invaders? That's government control isn't it Bennie Boy? You pay taxes for the armed forces don't you Bennie Boy? Humans by nature need a SMALL amount of intervention to keep them from walking over each other. No our system isn't perfect, no, I do not like what is going on today but it is the BEST in the world! I know, I've been all over the world. As for ham radio, I would rather operate DX under a more controlled atmosphere. I have absolutly nothing against CB or the operators...more power to them...as long as they don't bother anybody and create a problem for peaceful people...that goes for hams too! Get life Bennie Boy and try being positive, you may get results that you never dreamed of. Why does it bother you so much that some people like being hams?
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3388. CB SSB - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8ldpv9$6qa$1@nnrp1.deja.com>
Source record: 45368

I have a Uniden Washington base using a R/S 99 antenna that is 17 1/2 long. I have this mounted on a 10 foot pole on the side of my house at the highest point which puts the top of the antenna appx 35 feet above the ground. I do have trees within 30-40 feet of my house. I can't seem to get out on SSB. When using AM I have been able to talk appx 40 - 50 miles. I have problems also tuning SSB so I can understand both parties. If I tune 1 then the other sounds like Donald Duck. I am frustrated about this. Any suggestions/help will be greatly appreciated because I do enjoy my radio. I have received transmissions from all over the U.S.

Sent via Deja.com http://www.deja.com/
Before you buy.

3389. Re: Radios that can be modded?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Brad <ka8tok@four-way.net>
Message-ID: <0fvknsosaukar4q6p4tfpfdsj62hd34s75@4ax.com>
Source record: 45369

Galaxy
Ranger
RCI
Cobra
President Lincoln
2510
2600

That's just to start

On Sat, 22 Jul 2000 13:04:03 GMT, "Bob A." <rfa5@worldnet.att.net> wrote:

>Are there any websites that can let me know which of the current radios can
>be modified for additional frequencies? I'm looking to get into CB again and
>have no idea of what the current radios are capable of doing. Any
>recommendations?
>
>Bob
>

3390. Re: CB SSB - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Brad <ka8tok@four-way.net>
Message-ID: <4fvkns46b83j8i4tpbkb182kh70krc4nf7@4ax.com>
Source record: 45370

All you can do is to tune the clarifier so you can hear both parties at a decent level. otherwise tune them in until they just sound natural.

On Sun, 23 Jul 2000 03:49:00 GMT, kal4cu@my-deja.com wrote:

>I have a Uniden Washington base using a R/S 99 antenna that is 17 1/2
>long. I have this mounted on a 10 foot pole on the side of my house at
>the highest point which puts the top of the antenna appx 35 feet above
>the ground. I do have trees within 30-40 feet of my house. I can't seem
>to get out on SSB. When using AM I have been able to talk appx 40 - 50
>miles. I have problems also tuning SSB so I can understand both
>parties. If I tune 1 then the other sounds like Donald Duck. I am
>frustrated about this. Any suggestions/help will be greatly appreciated
>because I do enjoy my radio. I have received transmissions from all
>over the U.S.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

3391. Cobra Mk5 CB radio, no workies

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: monkeyra <monkeyra@SHITEbtinternet.com>
Message-ID: <8le6slfcd1@mendelevium.btinternet.com>
Source record: 45371

hi all, i'm new to this group, mainly out of desperation. Does anyone know where i can get a circuit diagram for this radio? or has any information on them, or someone who can fix them (in the uk). basically it doesnt transmit. and when i tell people what radio i have they dont seem to have heard of it before.
cheers in advance
nick

3392. Re: Microphones?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Wind Whistler <wwradiobonesNOwwSPAM@aol.com.invalid>
Message-ID: <1b33e364.1bf94304@usw-ex0106-046.remarq.com>
Source record: 45372

Iv'e been using the Astatic D-104/ 10DA mic Beautiful full bass sound and Real PUNCH, Also I have used the Procom 400 base mic/ maodified (lots of strong bass). I also Have a collection of NEW IN THE BOX:TURNER BASE MICS F O R S A L E +2 , +3 +3B , EXPANDER 500 and alot more (i live in the city Turner Mics were manufctured in) : Cedar Rapids

---

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3393. Re: Slightly OT: Toroid ?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: nmfree@my-deja.com
Message-ID: <8lea7u$hl2$1@nnrp1.deja.com>
Source record: 45373

...And she's probaably your best RF supressor...

("I want to spend some time together, you know, alone...")

In article <w_se5.21117$I7.428786@news-west.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> lol...
> Yeah... and it probably cost you a bundle!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> news:0ab094a6.50c39912@usw-ex0102-013.remarq.com...
> > my wife got a perm last week.\
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3394. Re: Microphones?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Wind Whistler <wwradiobonesNOwwSPAM@aol.com.invalid>
Message-ID: <2d328368.26c789ef@usw-ex0106-046.remarq.com>
Source record: 45374

You might try:
Telex Communications,Inc.
8601 East Cornhusker Highway
Lincoln, NE 68505
Ph. # (402) 467-5321
Turner Microphones was bought out by Telex Comm.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3395. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <397AB7F1.B309BA8A@island.net>
Source record: 45375

For me to tie into the house ground rod system means a direct connection to the ground rod wire by local code here which will require about 200 feet of #4 wire or larger I believe by our code, 200 feet from ground rod to ground rod is illegal. You can not go through the house in case the tie wire is hit by lighting and melted causing fire. #4 wire will not hold up to a direct hit and the length will still cause a RFI ground loop because of the such long length because of a high RF resistance than DC. The tower and AC service are at opposite corners of the house. So I am damned it I do and I am damned it I don't!
Cheers,
John

ron wrote:
>
> Separate grounds will introduce ground loops resulting in problems with rfi.
> Also the results of a lightning strike can be devastating. Adding a separate
> ground is asking for trouble.
> Ron
>
> "John Amero" <" johnaNOï¿½PAM"@island.net> wrote in message
> news:397961C3.771AC4EA@island.net...
> > There are far to many situations that
> > make that physically impossible to tie
> > antenna ground to house ground so a
> > separate grounding is better than no
> > ground at all.
> >
> > I am lucky where I live as the water
> > table is high. I can take a pigtail 100
> > watt light and put one lead in the hot
> > side of the house outlet and attach the
> > other to my antenna ground and it will
> > light full brilliance.
> > Cheers,
> > John
> >

> > ron wrote:
> > >
> > > That's exactly what NOT to do! The house electrical ground potential
> needs
> > > to be as close as possible to the radio and antenna equipment ground
> > > potential. All grounds need to be as close as possible to the same
> > > potential, that's the hard part of proper grounding.
> > >
> > > Ron
> > >
> > > "John Amero" <" johnaNOï¿½PAM"@island.net> wrote in message
> > > news:3979188D.BB4F26ED@island.net...
> > > > A separate grounding system I identical
> > > > to the House electrical ground system.
> > > > Check you local wiring code first.
> > > > John
> > > >
> > > > ron wrote:
> > > > >
> > > > > "install a
> > > > > > separate grounding system"???
> > > > > separate from what?
> > > > > Ron
> > > > >
> > > > > "John Amero" <" johnaNOï¿½PAM"@island.net> wrote in message
> > > > > news:397686C8.B59899A7@island.net...
> > > > > > Hmmmm, OK simply put... going by your
> > > > > > local house wiring code install a
> > > > > > separate grounding system and ground all
> > > > > > radio equipment to it!
> > > > > > Cheers,
> > > > > > John
> > > > > >
> > > > > > Toll Free wrote:
> > > > > > >
> > > > > > > I couldn't understand a damn thing you said?
> > > > > > >
> > > > > > > Is it just me, or was this out their?
> > > > > > >
> > > > > > > TollHolio
> > > > > > >
> > > > > > > "John Amero" <" johnaNOï¿½PAM"@island.net> wrote in message
> > > > > > > news:39724B20.472A5394@island.net...
> > > > > > > > A good grounded system consists of at
> > > > > > > > least 2 10 foot ground rods with a
> > > > > > > > double #4 copper wire, twisted together
> > > > > > > > (remember RF resistance goes up fast
> > > > > > > > over DC resistance). My 213 coax is run
> > > > > > > > from the mask to with in 2 feet of the
> > > > > > > > xmitter system and two #10 bare solid

> > > > > > > > copper wires in the conduit with the
> > > > > > > > > coax ALL is grounded with each lead from
> > > > > > > > > the ground rods.
> > > > > > > > >
> > > > > > > > > Inside I take off the conduit and 2 #10
> > > > > > > > > wires with a 2 foot #4 welding cable to
> > > > > > > > > a 3/8"x2.5"x6" brass buss. From the
> > > > > > > > > each piece of equipment is grounded with
> > > > > > > > > no more than 14" of #6 automotive wire.
> > > > > > > > > All main copper/ brass contacts are
> > > > > > > > > soldered except the short #6 leads.
> > > > > > > > > There I use brass star washers and
> > > > > > > > > screws.
> > > > > > > > > Cheers,
> > > > > > > > > John
> > > > > > > > >
> > > > > > > > > ken wrote:
> > > > > > > > > >
> > > > > > > > > > I keep seeing posts concerning grounding radio chassis'.
> > > > > > > > > > If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp
> > > power
> > > > > > > > > > supply through a grounded (mast) A-99, should my radio
> chassis
> > > be
> > > > > > > > > > grounded? I thought it was through the power supply, or via
> the
> > > coax
> > > > > > > > > > from the grounded antenna?
> > > > > > > > > > If I do need to ground the chassis and do......of what
> benefit
> > > would
> > > > > > > > > > this be?
> > > > > > > > > > I always get good answers,thanks guys,
> > > > > > > > > > Ken
> > > > > > > > > > 488 Central Texas
> > > > > > > > > >
> > > > > > > > > > --
> > > > > > > > > > JOHN AMERO, Parksville, B. C. Canada
> > > > > > > > > > E-Mail to:- johnaNOï¿½PAM@island.net
> > > > > > > > > > **NOTE: REMOVE the_ NOï¿½PAM _in the
> > > > > > > > > > email address for reply.**
> > > > > > > > > > Check out my Web Site at-
> > > > > > > > > > http://www.island.net/~johna/ ICQ UIN
> > > > > > > > > > 2166985
> > > > > > > > > > ... or Business- email to- Director of
> > > > > > > > > > Business Development,
> > > > > > > > > > JohnAmero@singaporerental.com
> > > > > > > > > > Also see index at above web site or
> > > > > > > > > > http://singaporerental.com/
> > > > > > > > > >

> > > > > >
> > > > > > --
> > > > > > JOHN AMERO, Parksville, B. C. Canada
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> > > Also see index at above web site or
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--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN

2166985
... or Business- email to- Director of Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

3396. hey Ron, KC check this out about your scammer

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000723084505.23183.00000693@ng-md1.aol.com>
Source record: 45376

Subject: FRAUD ALERT: Please Read & Respond to State Police
From: amp357@aol.com (AMP357)
Date: 7/22/00 10:23 AM Eastern Daylight Time
Message-id: <20000722102355.09236.00001870@ng-cb1.aol.com>

I have received a call from Louisianna State Police Trooper Greg Ducharme in regards to an Internet Fraud case against Myron Breland;chocalatejay@webtv.net; also he is using Harry Prejan's FCC call letters(AC5PG) illegally to further commit internet fraud & may be using additonal screen names. If you have sent money to Myron at any address(at this time they know of 2; 1 in Louisianna & 1 in Texas) and did not receive the advertised merchandise,or did not receive any merchandise or a refund(my case), or have any information that may be helpful to the Louisianna State Police in this investigation, please call Trooper Greg Ducharme at 337-262-3341; starting this Monday 7/24/00 between the hours of 8AM till 4:30PM Central Time. At his request I have posted this alert on this site since this is where the items were advertised for sale by chocalatejay@webtv.net.

I saw this on the swap board. Anybody scammed by the above should repsond to the above directions....
51 NC

3397. Re: F.S. Tubes:: 6je6 6lq6 6mj6

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Train <cbmods@mindspring.com>
Message-ID: <8leq0e$5ro$1@slb6.atl.mindspring.net>
Source record: 45377

$7 Ea. for 6MJ6/6LQ6 tubes .....REALLY makes we wish I needed tubes
right now!!!!!
Great price man!
Train
train@cbmods.com
tra1n@aol.com

"Kb2rev" <kb2rev@aol.com> wrote in message
news:20000722203649.11320.00001476@ng-fu1.aol.com...
> all these have been tested and are in good condtion. $ 7 each. thanks,
Garry
>
> # 315-894-0804

3398. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: RedDragon <reddrgn@NunYaB.com>
Message-ID: <ChCe5.672$cK2.22269@sjc-read>
Source record: 45378

Hey Jay, you have some great info shared here. I was wondering if you hear us mountain folk up here in Big Bear? What channel or Freq do you run I might like to say hello.
1128 Big Bear Lake Or M&M on 31

M&M up the road from the Market.
Red

"Jay in the Mojave" <jay123a@qnet.com> wrote in message news:3979A0B5.9CF98E1F@qnet.com...
Hello Frizz: I have seen these, but I don't know what there are or how they work. You might try talking to the sales guy there. They may just be a 1 to 1 balun?

Jay in the Mojave

3399. Re: tuning dual antennas

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Marconi <marconi390NOmaSPAM@juno.com.invalid>
Message-ID: <2a5d1614.4a478f85@usw-ex0107-049.remarq.com>
Source record: 45379

If you are going to pre-tune the antennas individually, which is highly recommend, then us 50 ohm coax.

If you get a chance try the RG71 100 ohm coax I described earlier. I think you will be surprized at the results.

Marconi

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3400. Re: HELP! CB SCANNER FOR TRUCK?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: homewurx@aol.com
Message-ID: <20000723094125.07080.00001426@ng-bj1.aol.com>
Source record: 45380

THANK YOU ALL FOR YOUR REPLIES. I APPRECIATE THEM,and I'll look into the options

3401. export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000723103025.26146.00000269@ng-fl1.aol.com>
Source record: 45381

i don't think a cop can ticket you for having an export radio and amp .

but can he report you to the fcc ?

#22 north central illinois mobile

3402. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <397ADE37.50E2483F@qnet.com>
Source record: 45382

Hello Red: Yes I have heard some Big Bear guys on the radio. I talked to a guy on 38 LSB, early in the morning (0h dark-thrity) but his signal was weak and hard to copy.

Channels 2 and 12 on AM, and 36 & 38 LSB, but mostly 38 LSB.

Give a call for Night Owl (Steve) he is just down the road, and has a new antenna on a 60 Ft. tower. He is on channel 12 AM most of time. He is the local Big Strap.

I'll give ya a yell on 38 LSB.

Jay in the Mojave

RedDragon wrote:
>
> Hey Jay, you have some great info shared here. I was wondering if you
> hear us mountain folk up here in Big Bear? What channel or Freq do you
> run I might like to say hello.
> 1128 Big Bear Lake Or M&M on 31
>
> M&M up the road from the Market.
> Red

3403. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <397AE0C3.990E7958@qnet.com>
Source record: 45383

Hello Frizz and Doc: I agree with Doc, lose the long wire.

Get a ground plane antenna, with 4 each quarter wavelength ground radials, coil the coax at the atenna connector, and ground it. Put an American flag on it, for tree huging, butter fly chasing, communists, bed weters, busy bodies, nose pickers, done for the day if they brake a nail, low lifes, goof balls, home owners association types, and other assortied none American types, and tell em Jay said it was alright. Yeah!

Or ya can move out to the desert like me and put up what ever ya want.

Jay in the Great Mojave Desert, ...just down the road ah ways from the fillin station.

'Doc wrote:
>
> Frizz,
> Line isolators act the same way the coiled coax at the antenna
> feed
> point does (choke). I'd try the coiled coax before spending money for
> the isolator. Unless it's a fairly new one, most line isolators don't
> work. The 'cheaper' ones are ineffective, if you have to try one, go
> for the top of the line model (higher power rating). Your probably
> looking at the "Radio Works" catalogue, or at least I hope so, they
> have
> the only isolators that are effective.
> 'Doc
> PS - Dump the random wire, nothing but trouble...

3404. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <397B0F7C.8C94A7FA@ulster.net>
Source record: 45384

Anyone can report you. No need to worry about cops until you interfere with their communications. Then you`ll lose that radio in a heartbeat. R.B.

> i don't think a cop can ticket you for having an export radio and amp .
>
> but can he report you to the fcc ?
> ------------------------
> #22 north central illinois mobile

3405. RE: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000723114515.27737.00000391@ng-fb1.aol.com>
Source record: 45385

>ae4en@aol.com said

>Are you REALLY that stupid Ben...I don't think so.

>Do you really think that us being humans can be unleashed with
>total freedom?

>Do you want maniacs driving by your
>home at an unlimited speed?

>What about our armed forces? Do you want to live in a
>country that has no protection from foreign invaders?

> do not like what is going on today but it is the BEST in the
>world!

>As for ham radio, I would
>rather operate DX under a more controlled atmosphere.

>Why does it
>bother you so much that some people like being hams?

WOW!! Sure hit a sore spot with you. First of all, I agree that we humans need a small amount of intervention, as you said. Also our system, as you say, isn't perfect. Yes it is the best in the world, but that doesn't mean it can't be better. My major point is, many aspects of our life are being controlled for reasons other than what is just. Tradition and the preservation of egoes of a few, are not a just reasons to maintain such restricting laws. Laws that restrict the advancement of the hobby.
By the way, insults and name calling do knowing to suport your cause. Matter of fact, it shows your frustration when faced with opposing truths.
In closeing, ae4en, I would like to say, you too, need to get a life and WAKE UP!

3406. Re: CB SSB - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8lf43m$3ck$1@bob.news.rcn.net>
Source record: 45386

Are you sure there are people in your area that use SSB? Some places have very low numbers of people. Or since it can carry a helluva lot, they might be too far for you to hit.

Brad <ka8tok@four-way.net> wrote in message news:4fvkns46b83j8i4tpbkb182kh70krc4nf7@4ax.com...
> All you can do is to tune the clarifier so you can hear both parties at a
> decent level. otherwise tune them in until they just sound natural.
>
> On Sun, 23 Jul 2000 03:49:00 GMT, kal4cu@my-deja.com wrote:
>
> >I have a Uniden Washington base using a R/S 99 antenna that is 17 1/2
> >long. I have this mounted on a 10 foot pole on the side of my house at
> >the highest point which puts the top of the antenna appx 35 feet above
> >the ground. I do have trees within 30-40 feet of my house. I can't seem
> >to get out on SSB. When using AM I have been able to talk appx 40 - 50
> >miles. I have problems also tuning SSB so I can understand both
> >parties. If I tune 1 then the other sounds like Donald Duck. I am
> >frustrated about this. Any suggestions/help will be greatly appreciated
> >because I do enjoy my radio. I have received transmissions from all
> >over the U.S.
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
>
>

3407. FA Motorola FRS Talkabout handhelds

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: 800MHZ <pottsladd13@yahoo.com>
Message-ID: <397B1FAD.3D648D91@yahoo.com>
Source record: 45387
Cross-posted to: rec.radio.swap,phl.scanner,rec.radio.cb

Great buy!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=385095573

3408. RE: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8lfa4e$5fe$1@nnrp1.deja.com>
Source record: 45388

What opposing truths? Hams being socialist? What name calling? Bennie Boy? That is you name isn't it? You still have no fact backing up that hams are socialist! Where do you get this? Fabrication in your mind? Isn't this name calling? Why don't you waste your mouth on legislators who HAVE to listen to voters. Why don't you go after the REAL socialists? Or do you have deep resentments toward hams for what ever reason. I would Highly suggest that you keep your resentments Bennie Boy, they will do you wonders.

Sent via Deja.com http://www.deja.com/
Before you buy.

3409. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <snma3r7ijjt22@corp.supernews.com>
Source record: 45389

He can only act if your booteg equipment is interfreing with his
equipment,otherwise he can report what he sees to the FCC and testify
against yoou.
"beaker" <dukkhakoti@aol.comblahblah> wrote in message
news:20000723103025.26146.00000269@ng-fl1.aol.com...
> i don't think a cop can ticket you for having an export radio and amp .
>
> but can he report you to the fcc ?
> ------------------------
> #22 north central illinois mobile

3410. Re: hey Ron, KC check this out about your scammer

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <11772-397B274D-27@storefull-128.iap.bryant.webtv.net>
Source record: 45390

Hmmm....he was on the bowl just a few mins. ago.....

3411. HOW TO FIX BLEEDOVER

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <397B30D3.E7DA23DC@bellsouth.net>
Source record: 45391

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=389931099

3412. Re: CB SSB - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snmcfb3ejjt54@corp.supernews.com>
Source record: 45392

<kal4cu@my-deja.com> wrote in message news:8ldpv9$6qa$1@nnrp1.deja.com...
> I have a Uniden Washington base using a R/S 99 antenna that is 17 1/2
> long. I have this mounted on a 10 foot pole on the side of my house at
> the highest point which puts the top of the antenna appx 35 feet above
> the ground. I do have trees within 30-40 feet of my house. I can't seem
> to get out on SSB. When using AM I have been able to talk appx 40 - 50
> miles.

Sounds like your system is working properly so far.

I have problems also tuning SSB so I can understand both
> parties. If I tune 1 then the other sounds like Donald Duck. I am
> frustrated about this.

It is the other persons radios that are not on frequency. If you are listning to 2 people and one is straight up on the clairifer and the other one is off to one side, that means his is slightly off frequency. No two radios seem to transmit on the same frequency. This is a normal problem with all ssb operators. Group conversations get hard to understand sometimes.

Most radios that have been modified to adjust tx and rx frequencies with the clairifier are easier to track in group discussions. Normally the rx is only adjusted with the clairifier and the tx freq is fixed by an internal adjustment that is not supposed to be adjusted by the general public.

How does your radio do one on one with another party? Can you hold a conversation or do you chase each other around the channel?

DT-001

Any suggestions/help will be greatly appreciated
> because I do enjoy my radio. I have received transmissions from all
> over the U.S.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3413. Re: Help Which is the best mobile antenna

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: chipskater@juno.com
Message-ID: <8lfcr7$74l$1@nnrp1.deja.com>
Source record: 45393

I agree with the steel whip, mine is located high on the left rear
quarter panel and my swr meter barely moves when I key up. Also,
it doesn't move very much while in motion--but does go up to about
1.2 to 1

In article <sna27got1nk15@corp.supernews.com>,
"Rosco" <rvaagen@hotmail.com> wrote:
> In my opinion, I would have to say that the 102" whip is the best
mobile
> antenna sold. They are 1/4 wave long, handle lots of power, are
broadband,
> and sell for under 10 bucks. You can't beat that. I would also use a
good
> ball style mount and get it as close to the center of the vehicle as
> possible for good omni directional pattern. I used one on with a
bumper
> mount on my car and talked to Japan with a 148GTL (barefoot). That's
> preformance.
>
> They have some draw backs. When you are on the move, it leans back
and the
> swr goes up. They are tall and hit things while driving as well as
garage
> doors when parking.
>
> I'm not saying that those coil loaded whips aren't any good. I am
saying
> that
> the 102" whip is the best bang for the buck.
>
> If I had to compromise and use a shortened 1/4 wave antenna, I would
get
> the biggest physical size antenna that limitations would allow for the
> installation.
>
> Michael J.Talkington <kc8fwd@iolinc.net> wrote in message
> news:39725266.287C54B9@iolinc.net...
> > Hello to all,
> > I was curious what mobile antenna is the best I want one to hold
1600
> > watts I want to run a mobile amplifier.
> >
> > Thanks,
> >

> > Genocide
> >
> > 2 RF 357
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3414. Re: Ext. Speaker 8 ohm vs. 4 ohm ?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: chparsons@my-deja.com
Message-ID: <8lfd48$7e0$1@nnrp1.deja.com>
Source record: 45394

Also can put two 4 Ohm speakers in series

In article <sn9t7lap1nk44@corp.supernews.com>,
"Gary from Florence, Alabama" <alagk@yahoo.com> wrote:
> essentially you get into an impediance matching problem. a 4 ohm
speaker
> will be more of a drain on your audio power transistors. You could
find a 4
> ohm resistor and place in series with the speaker (not parallel) and
that
> should make the equivalent dc resistance equal to 8 ohm. But audio
IS AC
> and impediance takes into account other things other than resistance
but as
> far as power requirements it would not tax the transistors as much
>
> "Kan1022" <kan1022@aol.com> wrote in message
> news:20000718131825.02258.00000653@ng-fg1.aol.com...
> > Any problem using a 4 ohm instead of an 8 ohm for an external
speaker on a
> > Uniden PC76XL with talkback? Was going to use an old Uniden SP-1
but it's
> > marked 4 ohms & manual says use 8? I'm new to this subject. Thanks!
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3415. Whats the mobil best cb radio?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Josh Rael <xscannersx@angelfire.com>
Message-ID: <8lff4o$8kj$1@nnrp1.deja.com>
Source record: 45395

Whats the best cb radio out there? Im not after all kinds of channels and all that fancy stuff. I just want to be able to put out alot of watts, mabye have echo and reverb adjustments. I dont care for a cb with a ton of options I just want the power for maximum distance.

Sent via Deja.com http://www.deja.com/
Before you buy.

3416. Re: Radios that can be modded?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Tolltaker99@webtv.net
Message-ID: <24923-397B3BD8-44@storefull-614.iap.bryant.webtv.net>
Source record: 45396

You might try.... http://www.superior.net/~haggis/cb.html

3417. Re: HOW TO FIX BLEEDOVER

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1fe9a0da.00666a30@usw-ex0104-033.remarq.com>
Source record: 45397

this is sad. another Oklahoma City if in the wrong hands

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3418. Eagle 10 Meter

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: ValleyArts1@webtv.net
Message-ID: <19715-397B3D78-117@storefull-117.iap.bryant.webtv.net>
Source record: 45398

Looking to sell an Eagle Spitfire 454 10 meter handheld radio. Unit is in like-new condition. Radio is all-mode, and has a total of 454 channels. Paid $196, sell for $110, plus $5 to ship.

3419. Re: FA Motorola FRS Talkabout handhelds

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <190c67b0.01122fa5@usw-ex0104-033.remarq.com>
Source record: 45399

can't be too good of a buy....there hasn't been any bids on them
yet.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3420. WHAT HAPPENED TO .....

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8lfi7k$aj0$1@nnrp1.deja.com>
Source record: 45400

CHOCOLATE JAY!!!!!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

3421. Re: HOW TO FIX BLEEDOVER

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397B471B.866BA22C@oio.net>
Source record: 45401

chris fox wrote:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=389931099

There are uses for people who think this is funny. None
of them are 'fun'.
'Doc

3422. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397B4867.7D927746@oio.net>
Source record: 45402

beaker wrote:
>
> i don't think a cop can ticket you for having an export radio and amp .
>
> but can he report you to the fcc ?
> ------------------------
> #22 north central illinois mobile

Probably can't write you a ticket, but depending on local
ordinances,
he may be able to start proceedings on a local level, and you may end
up
in court. CB radio is a non-licensed service, and as such, local law
enforcement CAN have jurisdiction over certain aspects of it. It's
being done in some communities. So, you might check your local
statutes.
'Doc

3423. Re: Whats the mobil best cb radio?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <aRHe5.20017$7W2.245765@news1.wwck1.ri.home.com>
Source record: 45403

Sounds like a loaded question...not a ton of channels or options..Try a
cobra 148gtl. they can be setup real nice, and there is a zillion of em' out
there.. Now, a simple radio with reverb and echo....hmmmm I cant think of
one off the top of my head...Maybe a 148gtl with a connex board put in :)
Anyone else ? I havent been shopping lately. After my Galaxy 99's, i kinda
stopped looking. {8>)
"Josh Rael" <xscannersx@angelfire.com> wrote in message
news:8lff4o$8kj$1@nnrp1.deja.com...
> Whats the best cb radio out there? Im not after all kinds of channels
> and all that fancy stuff. I just want to be able to put out alot of
> watts, mabye have echo and reverb adjustments. I dont care for a cb
> with a ton of options I just want the power for maximum distance.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3424. Re: HOW TO FIX BLEEDOVER

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <rZHe5.10109$7a5.329331@typhoon.nyroc.rr.com>
Source record: 45404

Hillbilly, the bad part is ANYBODY can find this SAME info on the web for free. It is the information age, for better or worse.

Dave

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:1fe9a0da.00666a30@usw-ex0104-033.remarq.com...
> this is sad. another Oklahoma City if in the wrong hands
>
> dave
>
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

3425. Re: Antenna Wire Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: dogyham <noone@nowhere.com>
Message-ID: <8lfj2beub1@nnrp02.primenet.com>
Source record: 45405

Use 14ga stranded wire . the reason you use stranded is because it will stretch and solid wire won,t (won't break as easy as solid)
use the formula 468 divided by the frequency to come up with the lenth of your wire .Cut the wire in half and one side will be hot and the other side will be counter poise. leave about 2 feet of excess hanging off the ends of the insulaters for trimming swr . You may even want to entertain the idea of a tuner because the antenna being close to the roof will change your swr with the change in temp. and humidity also will definantly change when it rains
Be prepaired. You will be horizontily polorized so You will lose 50% signal strenth transmitting to a station using a ground plain. however it will be kick ass for dx.
If any way possable make sure it is at 90 degrees from one another (the legs of the antenna) this way You will have more of a omni directional ant.
also keep in mind that the further apart the ends are the broader Your frequency coverage is.
Also make sure You have a good ground . the best would be a 8 ft ground rod about 6 ft or less from your equp. Use braided strap if available for ground wire this will help You keep tvi at a min.
Running 300 watts with a wire ant on 11mtr's that close to a structure will cause tvi and You'll find that a good ground will be your best freind in a case like yours.
73" and good luck
<Endless>; Nameless <nirtourettesvana@my-deja.com> wrote in message news:8la9cn$sk4$1@nnrp1.deja.com...
> I need a recommendation on antenna wire for building a dipole. This
> will be layed across my roof since it needs to be hidden well due to
> antenna restrictions in my neighborhood. Also, I might have to keep
> the jacket on the wire and if so, is this a good idea? I need
> something that can handle a fari amount of power (about 300 watts) What
> should I get and where should I get it? What size gauge would be best?
>
> thanks
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3426. FS: Wilson 1000 Magnet Mount

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: IBM233@webtv.net
Message-ID: <5389-397B4AC2-87@storefull-211.iap.bryant.webtv.net>
Source record: 45406

I have a new white Wilson 1000 magnet mount for sale. I bought it from Left Coast Radio last month and used it on my car for two days. I like my old K40 better. The antenna is in brand new condition with the original box and receipt from LCR. I paid $60 for the antenna and $15 for shipping. I'll sell it shipping included for $65 or best offer. Thanks.

3427. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <397b5636$1@news.planetc.com>
Source record: 45407

Ben:
I see what you see, but deeper. What your post should of said is "Communism & Hams." The 6th plank of the Commie manifesto says "Govt. control of Communication & transportation." This was put in here in '33. We had Hams and radio since 1920 or before. What was the difference? Then people were more moral, and lived by more Biblical laws & precepts. Now you have the Humanist religion that says there is NO absolutes, so we need the candy man now to bust the immoral CB power mongers that would dare create tvi over the TV's immoral filth! The Commies are in control of Hollywood, and if a free individual through his CB wants to JAM their TV trash, the commie police will stop their tvi efforts! Socialism IS THEFT and a violation of GOD's LAWS. Only a Virtuous people can keep the Constitution, so if you ain't then the pinko radio police will bust you for your American tvi efforts to jam Hollywood's trash!!!!!
Dave!!!!!!

BenDowers wrote in message <20000721220643.21641.00001220@ng-ci1.aol.com>...
Ben said:
> Socialism: Social organization based on >government control of the production
> and distribution of goods.
>Does any body else see the relationship, >or is it just me?

> charles@ab7sl.com Said:

>I am pretty sure it is just you....73 / DX

Hey Charles, like your web page.
Let me spell it out for you a little better.

Socialism: Social organization (FCC)
based on government control (licensing requirement) of the production (use) and distribution (allocation) of goods (band width).
Do you see the relationship now?

3428. Re: URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <397b577a@news.planetc.com>
Source record: 45408

Just more communism comming your way, I'm afraid, brought to you by THE
INSURANCE INDUSTRY !!!!!!
DAVE!!!!!

Jeff Pierce wrote in message <39773448.FA9D4E0A@preferred.com>...
This would also apply to commercial users, taxi cabs, wreckers,
plumbers, any NON-emergency radios.

Also, the Councilman then implies that a one handed/armed person CANNOT
operate a vehicle.

The point is not having you attention on driving. Such as dialing a cell
phone, writing on one of those dashboard notepads while talking and
driving. It isn't just cell phones, I drive a lot on the interstate and
see a lot of drivers READING while driving. You can actually spot them
ahead of you. They slowly drift out of lane and then suddenly kerk back
into their lane. Plus it is a perfect time interval between jerks. They
have a built in timer but are totally oblivious to what is around them.

This is why I am totally againest the new viewable navigation and
internet devices as they presently are. If you have these devices, they
should not be viewable by the driver, If they are driver viwable, they
should be inoperable while the vehicle is in gear/moving.

I also wonder hao many hams are quilty of having their attention
deverted while changing frequency or using a phone patch.

Plus, think of all the possible accidents as a driver suddenly attempts
to cut across a couple of lanes of traffic to get on the shoulder to
quickly answer an incoming call.

Stan Olochwoszcz wrote:
>
> The Marlboro Township, NJ council has introduced an "emergency" ordinance
to
> prohibit the use of cell phones while driving.
>
> This ordinance is a knee-jerk reaction to a CNN story about an individual
> killed by a driver "distracted" while on a cell phone. The ordinance sets
a
> dangerous precedent and is unnecesary. We already have a careless driving
> statue in New Jersey which can be used to prosecute such cases. The
> ordinance may violate the 14th amendment to the Constitution by creating a
> class of drivers who would de facto be profiled and lose their right to
> equal protection under the law. And it singles out only one of the many
> possible distractions which can cause such inattentive driving.

>
> Councilman Barry Denkensohn, in an interview on "Spectrum" (Saturday WWCR
> 5070 kHz 11 PM ET), indicated that this ban WOULD LIKELY APPLY TO HAM
RADIO
> AND CB as well since one would not have two hands on the wheel while
> talking!
>
> This ordinance must be stopped! There is a hearing on the ordinance
> Thursday, 13 July, at 8 PM EDT. Show up if you can, but at least contact
the
> Marlboro Township council and voice your opposition. The names and
addresses
> you need are available at http://www.marlboro-twp.com under
> Organizations>Township Council
>
> FIGHT THE PHONE BAN!
>
> Stan

--
Jeff Pierce
piercej@preferred.com
http://pages.preferred.com/~piercej

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3429. Re: Wilson 1000 Magnet Mount

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <QtJe5.30738$I7.642966@news-west.usenetserver.com>
Source record: 45409

Curious as to why you like the K40 better...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Chris" <IBM233@webtv.net> wrote in message
news:5389-397B4AC2-87@storefull-211.iap.bryant.webtv.net...
> I have a new white Wilson 1000 magnet mount for sale. I bought it from
> Left Coast Radio last month and used it on my car for two days. I like
> my old K40 better. The antenna is in brand new condition with the
> original box and receipt from LCR. I paid $60 for the antenna and $15
> for shipping. I'll sell it shipping included for $65 or best offer.
> Thanks.
>

3430. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <397B666B.1675@bellsouth.net>
Source record: 45410

BenDowers wrote:
>
Tradition and the preservation of egoes of a
> few, are not a just reasons to maintain such restricting laws. Laws that
> restrict the advancement of the hobby.

BD,

Please clarify the above. I am trying to tread lightly, because nothing I say here is intended to insult or put down anybody. First of all, I see nothing in the laws as they exist now that "restrict" the advancement of the (radio) hobby. If you are speaking strictly in respect to CB radio and the restrictions that now exist, first of all, CB was NEVER meant to BE a hobby to start with. Second, the laws DON'T restrict the advancement of the hobby in general taking into consideration the purpose of CB radio as it was originally envisioned. The laws were/are crafted to give the individual the option of expanding into other venues which give greater leeway in what can be done. That venue (one of them, at least), is The Amateur Service. Unfortunately, you have this vendetta against that service, or it appears so, that prevents you from taking advantage of it!

What you REALLY want, according to the impression you give with your posts, is an anarchic approach to the radio spectrum. An environment with no restrictions whatsoever. An environment where anyone could talk anywhere from O MHZ to 1000 GHZ without regard to the legitimate need or rights of others. In such a case, the only people with "rights" to radio spectrum would be the MEGA-amp guys, a situation where the only purpose would be to prove their Manhood/Womanhood by walking over every other person who attempts to use a radio.

The reason for the laws is to provide for the orderly and effective use of spectrum by everyone with a demonstrated need. There is a place for everything: military, government, cellphones, commom carrier business, small business, and hobby communications. Certain segments of spectrum are "divided" up and assigned to various services, and this is specifically designed to prevent "turf wars", if you will, and frequencies made useless by unbridled, untrained users.

It is true that Amateur Radio occupies quite a bit of spectrum as opposed to CB which only has one segment of bandwidth. We both know that early efforts to invent, improve, and use radio were by Amateurs. Even Marconi was a "ham" if you define his passion for getting signals out over the air, learning why radio waves do what they do, and tinkering to improve the equipment. Amateur Radio is recognized as a major part of the advancement of radio--maybe it's not by hostile CBers. LOL! Many

radio inventions were the result of early hams' experiments.

The next thing is that the environment which you subtly wish existed now, has already happened! Prior to 1933-34, there were no restrictions on radio stations, and people were putting transmitters on the air as fast as they could. The result was a chaotic mish mash that jammed frequencies and resulted in RF bedlam. Hence the Congress passed the Communications Act of 1934 which also created the Federal Comminications Commission. It is easy to say, well, the things that happened in 1934 aren't relevant to 2000. We often have a tendency to try to discard things just because they are "old". Truth is, age isn't always a determining factor as to the relevancy of a particular principle. It is also true that the factors that govern the ability to use radio HAVE NOT changed: atmospherics, solar events, the ability of a frequency to support a given amount of usage. It's like a dam over a river. The river can flow a certain amount of water. If the dam breaks, the water is almost certain to overflow the banks creating a disaster! Put too many people on a band of frequencies, and it will create a disaster. Allow people to just do any way they want as regards radio, it will create a different disaster.

You and I don't agree at all on this subject, that's evident. Further, you think you are right; I think I'M right. I am convinced that the system of laws, at least in the area of Communications, we have is fair and equitable to all. It allows for ALL people to use radio in some form whether it be business or hobby. CB radio was created NOT to be a hobby--it has been made that way (I'm not trying to debate anyone over this issue), and in the earlier years when the requirements for a ham license was tougher and the morse code requirements were stricter, I can see why many average folks elected not to get a ham license. I know, some hams called it "laziness", or "dumbness" (couldn't pass the test it they tried), or just didn't care about the law. Whatever. But those restrictions have been eased. FACT. The morse requirement has been reduced (incidentally, FCC has been and is following the World Radio Conference, and if it were strictly up to them, there wouldn't BE a code requirement for HF in the USA). There isn't really any impediment to someone who wants to obtain some class of ham license. And, NO, all hams are NOT buttholes--no more than CBers. Hams and CBers are people, and where there are people, there are a few bad apples. So that isn't an excuse.

Ben Dowers, you just seem to be jealous, for what reason, I can't tell. You seem to resent hams just because they have more legal privileges than CB (and, again there are reasons for that). Don't resent it until you TRY it. I betcha you'll find lots of reasons to enjoy it, if you'll give it a chance.

73

Jerry

3431. Re: CB SSB - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <LyJe5.30802$I7.644406@news-west.usenetserver.com>
Source record: 45411

Get used to this...
This is the main reason I hate the SSB mode. It's so damn freqency
sensitive.
Trying to get a group of people together on the same frequency for SSB
talking is nearly impossible! If it's not operator inexperience... it's the
internal oscillator drifting... or both.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

> I have problems also tuning SSB so I can understand both
> > parties. If I tune 1 then the other sounds like Donald Duck. I am
> > frustrated about this.

3432. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000723174754.07349.00000042@ng-fo1.aol.com>
Source record: 45412

no, he's just saying that if you find one in the box, it has beening sitting for awhile, it maybe dried out, but the ones that have been working alot, will work great, even if i found a bl100 new in the box, i would buy it in a heart beat!!!

North GA. Buckaroo "223"

3433. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com>
Message-ID: <8lfp84$4dr0l$1@ID-26551.news.cis.dfn.de>
Source record: 45413
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

I will post my name when you get your nose out of the air and realize that
you are not better than someone because they choose a different hobby, if
you want to know who I am do an IP trace. I post on the NG frequently and
use my name. The DR.KAVORKIAN game is just for you cause your are a whine
bag pussy......
--

)=====}||||||||||||||||||}>---------- &#65533;

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:8ld0ts$6h5@nnrp4.farm.idt.net...
>
> ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote in
> message news:8lb33h$43v54$1@ID-26551.news.cis.dfn.de...
> >
> > I am passing out lethal injects.
> > To those whiny nocode rejects.
> >
> > DR. KAVORKIAN
> >
>
> You have never meet Dr. KAVORKIAN, but my ex-wife did, several times, when
> she worked at the Oakland County Jail. And for the record he did most of
his
> "volunteers" using Carbon Monoxide, after the Oakland Country Prosecutor
> took away his first "suicide machine", which used lethal injection.
> Kavorkian was a man who strongly believed in what he was doing was right,
> and had the balls to go to jail for life to prove it. You on the other
hand
> don't even have to balls to sign your name.
>
> Of course she is the "ex-wife" because she has a little problem with the
> booze. Took her over 20 years to finally break her denial and admit she
had
> a drinking problem. How long is it going to take you to break your denial?
> Or at least be a man and sign your name, and call sign if you really have
> one. Oh, maybe your not a man, humm......
>
> Poetry Class Final Grade - "F".
>
> --
> 73's,

>
> Leland C. Scott
> KC8LDO
>
> ARRL member
> NCI member
>
> "You ask what Morse Code is good for? I'll tell you. Morse
> Code is used exclusively by Electronics Based life forms to
> communicate amongst themselves using advanced Organic
> Digital Signal Processors, running state of the art Artificial
> Intelligence Software, to perform the highly complex
> transmit encryption, receive decryption and error correction
> functions."
>
>

3434. Re: HOW TO FIX BLEEDOVER

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Rastus <jfayard@ionet.net>
Message-ID: <8lfppu$365$1@ionews.ionet.net>
Source record: 45414

But eBay pulls linears off the board....go figure.

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:1fe9a0da.00666a30@usw-ex0104-033.remarq.com...
> this is sad. another Oklahoma City if in the wrong hands
>
> dave
>
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

3435. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000723184157.09523.00000144@ng-ff1.aol.com>
Source record: 45415

>Probably can't write you a ticket, but depending on local
>ordinances,
>he may be able to start proceedings on a local level, and you may end
>up
>in court.

The "Average" policeman/woman, would'nt have a clue as to the differences between an "FCC"....."Type Accepted" radio or your average "Export" radio, (At least not the ones in my city)...which is approx 71,000 populus. So....I would NOT loose any sleep over it, unless your BADLY, and BLATENTLY interferring with an "Emergency" communications service....ie: "Hospitals" "Ambulances" "Police Dept" "Rescue" "Airport" "Marine" "Ham" and in extreme casess like a "Church" other than that, I think you'd be pretty safe just running an "Export" rig.......(Without an amplifier). Regards, Frank.

3436. Re: To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000723185334.09523.00000150@ng-ff1.aol.com>
Source record: 45416

>98.9% of all D201s are exactly where they
>should be. On a shelf collecting dust

Maybe in your book.....BUT 99% of any "Old Timer" C.B. folks would beg to differ with you. The Tram D201 in its "hand Wired" version, the D201 in its "Circut Board" version and The D201A are among the "FINEST" radios EVER built for citizens band use.....Bar NONE, and I would venture to say that the Browning Mark 3, and especially Mark 4 & 4A would be a very close second place, depending on your "flavor" for radios. You MUST have had a bad one for you to say this....OR like someone else said...."maybe you dont know how to "properly" operate them". Regards, Frank.

3437. best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: geekcb@aol.com
Message-ID: <20000723185419.14989.00000178@ng-fo1.aol.com>
Source record: 45417

I am gonna put an antenna on the roof of my van. If it is real tall it is ok. I just need to know what the best antenna would be (model #, company, etc..). Doesn't matter how much it cost. O yeah, I will be putting about 250 watts out. Thanks.

3438. installing an amp? how?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: geekcb@aol.com
Message-ID: <20000723190011.14989.00000179@ng-fo1.aol.com>
Source record: 45418

What is the proper way to install an amp? In proper I mean what gauge wire, straight to the battery, etc>..? I was thinking of running the amp to a 30 amp relay, and the relay directly to the battery so the amp shuts on and off when I start and shut off the vehicle. I was also thinking of using 10 gauge wire. Does this sound good so far? The only thing I get worried about is that when I'm on the highway and and the alternator is putting out all those amps and volts if the 10 gauge will handle all that current. Thanks. P.S., the amp is a Palomar 250. Thanks.

3439. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <397B7A94.3F71B7EE@bellsouth.net>
Source record: 45419

wilson 1000 mag mount works really well on a van. heck it works good on any thing.its what i have on my van and it does a great job
chris

Geekcb wrote:

> I am gonna put an antenna on the roof of my van. If it is real tall it is ok. I
> just need to know what the best antenna would be (model #, company, etc..).
> Doesn't matter how much it cost. O yeah, I will be putting about 250 watts out.
> Thanks.

3440. Re: hey Ron, KC check this out about your scammer

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000723191043.16604.00000018@ng-ff1.aol.com>
Source record: 45420

>Internet Fraud case against Myron Breland;chocalatejay@webtv.net;

What a "pathetic" looser, the C.B. hobby has had its own share of BAD public relations, for someone to "screw" a fellow C.Ber,.......now THATS PRETTY SAD. I wish you luck in your venture on getting your money back. Regards, Frank.

3441. Re: HOW TO FIX BLEEDOVER

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <397B7C78.D77F2A72@bellsouth.net>
Source record: 45421

yes your right it is the information age. all the info is valuable in one way or another.lets just say the bomb was dropped and by chance you made it and you had to protect your family the info you could amass from this disc is priceless.
yes there are a bunch of kook's out there,but hell they are everywhere and all the info is at your public library. if you had the time to do all the research,which very few of us have that kind of time.so that is why i am offering it to anyone you wants to increase their knowledge.
chris

'Doc wrote:

> chris fox wrote:
> >
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=389931099
>
> There are uses for people who think this is funny. None
> of them are 'fun'.
> 'Doc

3442. Re: installing an amp? how?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <51Le5.10572$7a5.343381@typhoon.nyroc.rr.com>
Source record: 45422

Try http://www.coaxkid.com/ampcare.htm and
http://www.exportradios.com/ampcare.html for some good answers to your
questions.

Dave

"Geekcb" <geekcb@aol.com> wrote in message
news:20000723190011.14989.00000179@ng-fo1.aol.com...
> What is the proper way to install an amp? In proper I mean what gauge
wire,
> straight to the battery, etc>..? I was thinking of running the amp to a 30
amp
> relay, and the relay directly to the battery so the amp shuts on and off
when I
> start and shut off the vehicle. I was also thinking of using 10 gauge
wire.
> Does this sound good so far? The only thing I get worried about is that
when
> I'm on the highway and and the alternator is putting out all those amps
and
> volts if the 10 gauge will handle all that current. Thanks. P.S., the amp
is a
> Palomar 250. Thanks.

3443. Re: Microphones?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000723191822.16604.00000022@ng-ff1.aol.com>
Source record: 45423

>I'm mainly interested in the echo mics and
>speech-processing mics. Which ones are best with AM and which are best for
>SSB?

The Astatic "Echomax 2000" has had numerous positive reviews from C.Bers, BUT If you want a truly good mic for AM, Nothing beats the reliable D104SE (Silver Eagle) If you choose the D104...you can buy yourself an additional SSB head for it and you'd be covered for both AM/SSB, I think this combo would be the best scenario. Be warned though.....It wont be cheap, depending on where you buy it.....It could set you back approx $120.00-$135.00. Wish you luck, Regards, Frank.

3444. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8lfvhbjek1@nnrp1.deja.com>
Source record: 45424

Jerry, I think he knows better. His real mission was to try to insult hams (maybe for his ego lift) and try to stimulate a hate and discontent thread...that's where he gets his Bennie Boy nickname, he rather immature. Most people realize that socialism is a political philosophy. It's main intent is to redistribute wealth among the have nots or as they put it, level the playing field. Elimination of capitalism goes along with it. History buffs are well familiar with effects of socialism...it has never worked...anywhere at anytime. Government regulation of the radio spectrum has absolutly nothing to do with socialism. How he gets hams being socialists is beyond me...therefore, other motives are his intent or he really is just plain stupid. I guess he feels that hams are all goody goodys who abide by the FCC. All one has to do is sit and listen for an hour or less to know this is not true. Ben, you really need to put up or shut up...where's your proof that hams are try redistribute wealth, eliminate capitalism or even trying to infringe on his rights to operate his radio? I wonder what good 'ol Barry Goldwater would have said to Bennie Boy? JP
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3445. Re: HOW TO FIX BLEEDOVER

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <43Le5.10579$7a5.343688@typhoon.nyroc.rr.com>
Source record: 45425

I sure wont argue any of those points!

Dave

"chris fox" <cfox007@bellsouth.net> wrote in message
news:397B7C78.D77F2A72@bellsouth.net...
yes your right it is the information age. all the info is valuable in one way or another.lets just say the bomb was dropped and by chance you made it and you had to protect your family the info you could amass from this disc is priceless.
yes there are a bunch of kook's out there,but hell they are everywhere and all the info is at your public library. if you had the time to do all the research,which very few of us have that kind of time.so that is why i am offering it to anyone you wants to increase their knowledge.
chris
'Doc wrote:

chris fox wrote:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=389931099
There are uses for people who think this is funny. None
of them are 'fun'.
'Doc

3446. Re: installing an amp? how?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <397B7E79.B0D2ECCD@bellsouth.net>
Source record: 45426

Lets see, to start with that amp only pulls about 40 amps wide open.
i have used a similar 250 amp with great sucess using #8 stranded wire got it at Home Depot. I have used a relay also, but it is a waste of time and effort.go straight to the battery.and use the on/off switch on the amp.i mounted mine over head in the console. put a little 12 volt fan radio shack mounted to heat sink and switched thru the on/off switch on amp. kept it nice and cool.
chris

Geekcb wrote:

> What is the proper way to install an amp? In proper I mean what gauge wire,
> straight to the battery, etc>..? I was thinking of running the amp to a 30 amp
> relay, and the relay directly to the battery so the amp shuts on and off when I
> start and shut off the vehicle. I was also thinking of using 10 gauge wire.
> Does this sound good so far? The only thing I get worried about is that when
> I'm on the highway and and the alternator is putting out all those amps and
> volts if the 10 gauge will handle all that current. Thanks. P.S., the amp is a
> Palomar 250. Thanks.

3447. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <04b0eea8.69ca1e02@usw-ex0104-026.remarq.com>
Source record: 45427

the wilson 5000 is broader banded if you use the upper and lower
channels

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3448. Re: WHAT HAPPENED TO .....

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <397b7e67.258176325@news.knology.net>
Source record: 45428

On Sun, 23 Jul 2000 19:49:09 GMT, mr_leonard@my-deja.com wrote:

>CHOCOLATE JAY!!!!!!!!!!!!!!!!!
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

what happened to PainKiller?

3449. Re: installing an amp? how?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000723193627.09777.00000305@ng-bh1.aol.com>
Source record: 45429

Run a hot wire(red) to the positive side and the battery, you can get a ground anywhere in your dash. good luck!! ur going good so far

North GA. Buckaroo "223"

3450. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <397b8d07@news.planetc.com>
Source record: 45430

No, a Hustler HQ-27 is the best one for a van mirror mount, and one on a 5"
magnet is the best for it's roof. Get off the wilson drugs!!!!
Dave!!!!!

hillbilly wrote in message <04b0eea8.69ca1e02@usw-ex0104-026.remarq.com>...
the wilson 5000 is broader banded if you use the upper and lower
channels

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3451. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <397b8ef2@news.planetc.com>
Source record: 45431

I guess in communist country one must use anything he can find to make radyo or shortwave receiver or CB radddeooo so you can talk or listen against what the commies want you to do! After all, they stole all your $$$ and good radyo quipment and now you have to use dees cartuffles, toilet rolls (if you even have paper in E. europe) and beep beep code words!!!
Dave!!!!!
blutarsky@my-deja.com wrote in message <8la3ar$nm3$1@nnrp1.deja.com>...
blutarsky wil give knowdlege of howto put paotato on the aire. first a potato. pwower souorce put a coper nail and a silver nial into potato. and. atach wires. this isplus and miunus. small curent. now wind a turns 32 of wire around tioilet tube. this is tanking coil. antena must be high. groundimb must be good. morese code can be sent for plesure.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

3452. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <397b900d@news.planetc.com>
Source record: 45432

Jay:
Old farts and now those Useless Young Urban Professionals (Upppees) that want a low tech way to unwind in their new found code hobby (I read about this in the Wall St. Journal). Many young rich geeks in Code now--it has made a comeback big time--maybe even will hit the CB band some day!!!! Is there really something better than a Penatrator 500 ? How much is it & where available today--is it a ground plane? E mail me before Hillary gets in to take them away, or gore may!!!!!
Dave

Jay in the Mojave wrote in message <39788A2A.E7AADF2F@qnet.com>...
Hello blutarsky: Is ok G.I. but photatoe and toielet tube puts out very little. Only old farts on moress code.

Use New Design Mastodon 5000 Ground Plane Antenna (is more bullet proof than Penetrator 500) has much low loss impedance matching device. Not windings around toilet bowl.

Got 2510 radio, and oldey but goodey Pride DX-300, with 4CX350 tube, talk to all local and dx type of guys on cB.

Listen to Rock & Rol musick, live out in Mojave Desert (is real hot now) drink cheap rot gut beer, and VO wiskeyy. Have many friends come by Mojave Desert shack, and see home on the antenna range, drink mass quantities of cold beer in hot desert, and BBQ up mOjave Desert rabits and crows, got big cat that catches them. Is slide on down to desert pull cork and tell lies. Go to Mojave down towN bar and shot pool, and listen 2 T-Bone Sally, & drink mass quanties of store bought beer. Hop train in Mojave train yard, and hop off in next 12 miles, hope train goes slow, if goes fast end up in Bakersfield, ol lady get mad if have to go 2 bAkersfield to go get.

nExt year we is ah gettin a telegraph, will half to do code morese.

We listen and ah monitoor 12 AM, and 38 LSB in vast desert, is call for J
If Mojave dEsert Don comes on 12 radio, tell em U is here to fix Bongo Bob's still.

Jay in Great Mojave Desert, ...just down road ah ways from fillin station..

blutarsky@my-deja.com wrote:
>
> blutarsky wil give knowdlege of howto put paotato on the aire. first a
> potato. pwower souorce put a coper nail and a silver nial into potato.
> and. atach wires. this isplus and miunus. small curent. now wind a turns

> 32 of wire around tioilet tube. this is tanking coil. antena must be
> high. groundimb must be good. morese code can be sent for plesure.
>
> blutarsky
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3453. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <397b9146@news.planetc.com>
Source record: 45433

YOU tell them BEN ! This issue wouldn't even been broght to our attention
IF the insurance industry wasn't going to profit from our loss of GOD GIVEN
Liberty. I say WE HATE BIG Broham !!!!!!!
DaVE!!!!!!!!

BenDowers wrote in message <20000721203518.13448.00001821@ng-ci1.aol.com>...
>Leland C. Scott" said

>You will go to your grave and never understand why
>these laws are being proposed. I am not going to continue wasting my time
to
>explain it to you.

I know nobody will change your mine Mr. Leland Scott, just like the drunk
who
thinks he does not have a problem. You will go to your grave and never
understanding why these laws are very dangerous to our basic freedoms. I am
not
going to continue wasting my time to explain it to you. The URL's for the
studies supporting the view that mobile cell phone use is dangerous are
UTTER
BULL SHIT and mean NOTHING. Hell more people die every day just because they
wake up and get out of bed, than those hurt because of a cell phone. Maybe
they
ought to pass a law to make it illegal to get out of bed. What you don't
understand is, it's all about money. Insurance money. Wreck your car, cell
phone in your possession, a ticket will be given, insurance won't pay until
you
prove other wise. If you disagree with the conclusions, that's your problem.
And yes I do have the balls to identify who I really am,
and I'm not afraid to take the heat for my views.

Benny L Dowers
I an't got no call sign

3454. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <397b9240@news.planetc.com>
Source record: 45434

Martin Luther said that if a Doctor wasn't a Christian, then he was a MERE HOMICIDE (a Kervorkian)! Kervorkian deserves the DEATH PENALTY !!!! Dave!!!!!!

Leland C. Scott wrote in message <8ld0ts$6h5@nnrp4.farm.idt.net>...
")======}||||||||||||||||||||)>-----------" <drdoolittle@aol.com> wrote in message news:8lb33h$43v54$1@ID-26551.news.cis.dfn.de...
>
> I am passing out lethal injects.
> To those whiny nocode rejects.
>
> DR. KAVORKIAN
>

You have never meet Dr. KAVORKIAN, but my ex-wife did, several times, when she worked at the Oakland County Jail. And for the record he did most of his "volunteers" using Carbon Monoxide, after the Oakland Country Prosecutor took away his first "suicide machine", which used lethal injection. Kavorkian was a man who strongly believed in what he was doing was right, and had the balls to go to jail for life to prove it. You on the other hand don't even have to balls to sign your name.

Of course she is the "ex-wife" because she has a little problem with the booze. Took her over 20 years to finally break her denial and admit she had a drinking problem. How long is it going to take you to break your denial? Or at least be a man and sign your name, and call sign if you really have one. Oh, maybe your not a man, humm......

Poetry Class Final Grade - "F".

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction

functions."

3455. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <397b92be@news.planetc.com>
Source record: 45435

YOU tell them BEN ! The insurance industry wants to be YOUR BIG Brother!!!
Dave!!!

BenDowers wrote in message <20000721195821.13448.00001818@ng-ci1.aol.com>...
>"Leland C. Scott" said

>That is why these laws are being passed
>>because people like you are in denial. Since you can't, or don't want too,
>>correct your behavior it now becomes society's problem

>and the solution is
>>to pass the laws that are now being proposed to protect society by
>>correcting your behavior for you.

Sounds like Socialism to me. People like you Mr. Scott, believe that the
above
is a common sense, intelligent, solution to lifes ills. What you fail to
see
is the slow but sure chipping away of our freedom. Society doesn't need to
be
protected. Our individual rights do. Keep it simple. Hold a driver
responsible
his or hers actions. Don't pass laws that chip away at our freedom.

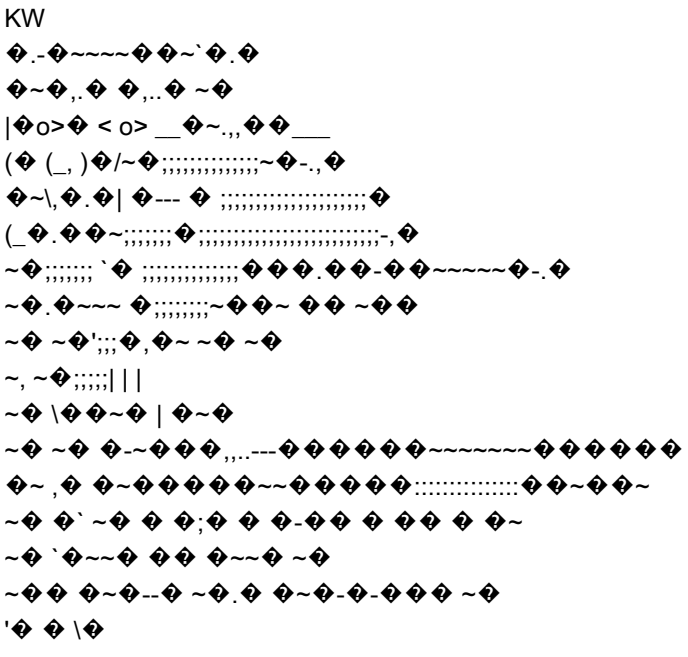
3456. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397b920b$0$8318$4bb17d6e@news.dwave.net>
Source record: 45436

DAVEDEBBIE, When you spew your crap about cummunism, and your various other malcontent garbage most of us ignore it! However when you let your personal grudges interfere with a best choice for a given situation thats another thing.....

Ignore this hermaphrodite, Your best choice as previously pointed out by knowledgable individuals would be the Wilsons, either one would be a great choice with excellent performance! If you don't mind the Extra dollars buy the 5000.....

--
Ya don't like my post?

KW


Dave or Debby <truth@planetc.com> wrote in message news:397b8d07@news.planetc.com...
> No, a Hustler HQ-27 is the best one for a van mirror mount, and one on a 5"
> magnet is the best for it's roof. Get off the wilson drugs!!!!
> Dave!!!!!
>
> hillbilly wrote in message <04b0eea8.69ca1e02@usw-ex0104-026.remarq.com>...
> the wilson 5000 is broader banded if you use the upper and lower
> channels
>
>

> dave
>
>
> --
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>
>

3457. linear

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Andy <ATUCH@myremarq.com>
Message-ID: <O0KbehQ9$GA.280@cpmsnbbsa09>
Source record: 45437

I want to buy a linear.
where can I get 1
around 300 watts

3458. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <397b9375@news.planetc.com>
Source record: 45438

No, only the insurance industry now is more tyrannical!!!! I guess CB's are better than any 800mc device!!!!
Dave!!!!

Aaron Jones wrote in message ...
"KC0AK" <alexjent@prodigy.net> wrote:
>Actually, there is a big difference between people using
> the telephone and a radio.

A 2 way conversation is a 2 way conversation.
Only the medium is changed...

3459. Linear

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Andy <AMTUCH@HOTMAIL.COM>
Message-ID: <uuBUZ2Q9$GA.240@cpmsnbbsa09>
Source record: 45439

Sorry Wrong Email add.

Still want to buy a linear.
Where can I get 1
around 300 watts
new with warranty

3460. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Rick Murphy <abuse@loop.itm-inst.com>
Message-ID: <397B9D29.932D222E@loop.itm-inst.com>
Source record: 45440
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Charles wrote:
>
> Walt you'd be surprised .... that is one of the main reasons I created the
> FAQ page.
So, can we assume you're going to stop spamming the group with your site advertisements? ;-)
-Rick
--
Rick Murphy - K1MU/4 Proud resident of Virginia, where spam is illegal.
Non-spam replies to rmnews at itm-inst dot com. The 'from' address won't work.

3461. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lg6v3$h12$1@nnrp02.primenet.com>
Source record: 45441
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hello Rick...your concerns are addressed fully on the F.A.Q. Page of my site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Rick Murphy" <abuse@loop.itm-inst.com> wrote in message
news:397B9D29.932D222E@loop.itm-inst.com...
> Charles wrote:
> >
> > Walt you'd be surprised ..... that is one of the main reasons I created
the
> > FAQ page.
> So, can we assume you're going to stop spamming the group with your site
> advertisements? ;-)
> -Rick
> --
> Rick Murphy - K1MU/4 Proud resident of Virginia, where spam is illegal.
> Non-spam replies to rmnews at itm-inst dot com. The 'from' address won't
> work.

3462. Re: installing an amp? how?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397BA2CB.6A9A0A5F@oio.net>
Source record: 45442

Geekcb,
The way you described will peobably work as well as any. I would suggest using a larger size cable going to the battery. #10 may work okay, but there's always something you'll want to add later. I'd recomend #6, or some times even larger. 'Too big' won't hurt you, too small will.
'Doc

3463. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <397B7978.8E517F1D@qnet.com>
Source record: 45443

Hello Dave: Yes there is a better antenna than the Penetrator 500, its
the Mastodon 5000, I have replied by e-mail

Jay in the Mojave

Dave or Debby wrote:
>
> Jay:
> Old farts and now those Useless Young Urban Professionals (Upppees) that
> want a low tech way to unwind in their new found code hobby (I read about
> this in the Wall St. Journal). Many young rich geeks in Code now--it has
> made a comeback big time--maybe even will hit the CB band some day!!!! Is
> there really something better than a Penatrator 500 ? How much is it &
> where available today--is it a ground plane? E mail me before Hillary gets
> in to take them away, or gore may!!!!!
> Dave

3464. Re: installing an amp? how?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: dogyham <noone@nowhere.com>
Message-ID: <8lg9r1$8l6$1@nnrp03.primenet.com>
Source record: 45444

On that amp10ga wire will work just fine . just make sure to run it straight
to the battery (BOTH POSITIVE AND NEGATIVE) then for good measure run a
small ground from the chassis ground of the amp to chassis ground of the
car.
You can get a fuse block from almost any auto parts store install it in line
with the amp and run 2- 30 amp fuses .
I don't know what type of ant Your going to run but make sure it's grounded
to the frame for best performance of this amp
73 and good luck
'Doc <w5lz@oio.net> wrote in message news:397BA2CB.6A9A0A5F@oio.net...
>
>
> Geekcb,
> The way you described will peobably work as well as any. I would
> suggest using a larger size cable going to the battery. #10 may work
> okay, but there's always something you'll want to add later. I'd
> recomend #6, or some times even larger. 'Too big' won't hurt you, too
> small will.
> 'Doc

3465. Cobra 148-gtl

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <397BACA5.47F1F532@kalnet.net>
Source record: 45445
Cross-posted to: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

THE COBRA -148 -GTL- [UNMODIFIED]-,made in Philippines, JUNE of 1989 on
tag on back of radio, look's a 8.5 to 9 has some ware on front,
covers
look like new,hand mic ,copy of book, pwr.cord, mounting bracket
and thumb screws . ASKING$125+ shipping in THE USA .Maybe trade towards
HR- 2510-HR- 2600 with chipswitch or maybe LINCOLN . TNX RON

3466. Cobra 148-gtl

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <397BACB8.149E0444@kalnet.net>
Source record: 45446
Cross-posted to: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

THE COBRA -148 -GTL- [UNMODIFIED]-,made in Philippines, JUNE of 1989 on
tag on back of radio, look's a 8.5 to 9 has some ware on front,
covers
look like new,hand mic ,copy of book, pwr.cord, mounting bracket
and thumb screws . ASKING$125+ shipping in THE USA .Maybe trade towards
HR- 2510-HR- 2600 with chipswitch or maybe LINCOLN . TNX RON

3467. Cobra 148-gtl

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <397BACD1.22C31864@kalnet.net>
Source record: 45447
Cross-posted to: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

THE COBRA -148 -GTL- [UNMODIFIED]-,made in Philippines, JUNE of 1989 on
tag on back of radio, look's a 8.5 to 9 has some ware on front,
covers
look like new,hand mic ,copy of book, pwr.cord, mounting bracket
and thumb screws . ASKING$125+ shipping in THE USA .Maybe trade towards
HR- 2510-HR- 2600 with chipswitch or maybe LINCOLN . TNX RON

3468. Cobra 148-gtl

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <397BACE5.B7C69522@kalnet.net>
Source record: 45448
Cross-posted to: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

THE COBRA -148 -GTL- [UNMODIFIED]-,made in Philippines, JUNE of 1989 on
tag on back of radio, look's a 8.5 to 9 has some ware on front,
covers
look like new,hand mic ,copy of book, pwr.cord, mounting bracket
and thumb screws . ASKING$125+ shipping in THE USA .Maybe trade towards
HR- 2510-HR- 2600 with chipswitch or maybe LINCOLN . TNX RON

3469. Re: Cobra 148-gtl

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <397BAD7F.DD9D2900@kalnet.net>
Source record: 45449
Cross-posted to: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

Ron Austin wrote:

> THE COBRA -148 -GTL- [UNMODIFIED]-,made in Philippines, JUNE of 1989 on
> tag on back of radio, look's a 8.5 to 9 has some ware on front,
> covers
> look like new,hand mic ,copy of book, pwr.cord, mounting bracket
> and thumb screws . ASKING$125+ shipping in THE USA .Maybe trade towards
> HR- 2510-HR- 2600 with chipswitch or maybe LINCOLN . TNX RON

3470. Re: Cobra 148-gtl

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <397BADB9.E0D49FA5@kalnet.net>
Source record: 45450
Cross-posted to: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

sorry screwed up some where

Ron Austin wrote:

> THE COBRA -148 -GTL- [UNMODIFIED]-,made in Philippines, JUNE of 1989 on
> tag on back of radio, look's a 8.5 to 9 has some ware on front,
> covers
> look like new,hand mic ,copy of book, pwr.cord, mounting bracket
> and thumb screws . ASKING$125+ shipping in THE USA .Maybe trade towards
> HR- 2510-HR- 2600 with chipswitch or maybe LINCOLN . TNX RON

3471. FS: Grant XL w/ all the extras

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: kg4fdr <kg4fdr@mindspring.com>
Message-ID: <8lgbjd$dn2$1@nntp9.atl.mindspring.net>
Source record: 45451

For Sale:
One near mint President Grant XL CB Radio. Radio has the following
modification done by a professional:

1- 10 turn clarifier with transmit unlocked (professional looking)
2- 80 Channels above 40
3- 40 Channels below 40
4- Peaked for maximum output and modulation. Sounds loud and strong.
5- Frequency alignment with a professional meter.

All modification are professional and neat. The rig is almost brand new
with hardly even the smallest scratch anywhere. Complete with factory mic,
mounting bracket and power cord.
Nothing but good audio reports on this rig. Receives great also.
Asking $130 shipped anywhere in the USA.
Thanks,
Mark

3472. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <epOe5.365215$MB.5801943@news6.giganews.com>
Source record: 45452

KRS,

Remember the conversation with you, Prime Minister and myself at Hot Springs.

Remember Prime telling you about his antenna?

Get yourself a MONSTER boom, and I will send you a Yagi optimization utility

For a 8 element yagi, you need about 55 feet of boom.

Dont care about the front to back and front to side.

You want maximum forward gain in the game we play, and maximum forward gain occurs 9 out of 10 times with horrible front to back.

Toll Free

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message news:8lblol$1oim$1@newssvr05-en0.news.prodigy.com...
>
>
> Damn, now after all that take a deep breath and answer me this, is it
> better to ad on elements to my existing flat side or go with a quad instead?
> Will I get better performance out of a 7 element flat side or 7 element
> quad?
>
> KRS
>
> Speedbuggy714 <galaxy1@zoomnet.net> wrote in message
> news:ezTd5.524$qe5.128007@nntp3.onemain.com...
> > Hello,
> > Signal Eng. makes a True Quad beam for 11 meter operation. It can
> > be switched between Vert. and Horiz. with a switch box. It has
> > both connections on it and a special type of "Gamma" adjustment.
> > One for Vert. and one for Horiz. I own one and use it daily. I
> > also switch between Horiz. and Vert. with a switch box inside the
> > house. It works fine. Good SWR on both lines. Very good front to
> > back ratio. If your not right on them it is very hard to hear and
> > talk to them. This is the only company that I know of making this
> > type of Quad with the special matching network. It is fairly
> > simple and could be duplicated by the home builder but would
> > almost have to be seen first to do so. I personally did not use
> > the wire they sent with the beam kit and instead went with a
> > Teflon coated, less stretchy, larger diameter wire for more
> > durability and larger bandwidth. (Holds the SWR better over a

> > wider area of frequencies) If you try one of these quads, after
> > getting the SWR set you should not rely on the holding clamps on
> > the matching system by themselves. Solder the connections in
> > place after all adjustments have been made. I used a 1 to 1
> > Ferrite Balun 8 feet down from the feed point just incase there
> > were any common mode currents induced on the lines. (Vert. &
> > Horiz. coax lines) Ferrite balun's are explained in the ARRL
> > antenna handbook. The Quad is not as broadbanded as a half wave
> > Yagi but using larger diameter wire helps. Paint the fiberglass
> > spreader bars with flat black Krylon exterior spray paint for
> > longer life and protection against the UV rays. This works great
> > for any fiberglass stick antenna. Use black or dark colors as
> > they resist UV rays the best. You would think white or bright
> > colors would work better at reflecting the light but this is not
> > so when it comes to the UV rays......Off subject..... Try using a
> > white plastic wire tie and a black plastic wire tie on something
> > out in the sunlight for a year or two. The black one will still
> > hold where the white will dry out and become brittle and
> > break.....On subject.... Anyway I like my 4 element quad much
> > better than the Moonraker 4 it replaced. No more static from the
> > storms and man made interference. Since it is a true full wave
> > antenna you do not get the signal fading when listening to skip.
> > As the incoming signal switches from vertical to horiz. from
> > bouncing off different objects, man made OR particles in the
> > ionosphere, the received signal changes polarity. This gives you
> > the fading in and out as you are listening to distant stations.
> > The full wave quad receives both polarity's at the same time so
> > you do not get this fading as the signal shifts it's polarity
> > while your receiving it. The only thing you actually switch with
> > the switch box is your transmitted polarity (Vert. and Horiz.).
> > On a Yagi type beam your switching both transmitt and receive
> > polarity..... Ok, nuff said, want to know more buy the
> > books.......
> >
> > Have a good one!
> > Mike
> >
> > --
> > www.bcity.com/dino
> >
> >
> > The Game wrote in message <5k4d5.13$Ce4.26@news3.voicenet.com>...
> > If you
> > >went with a true quad it still would only be one(vertical) -
> > (horz) or the
> > >other you would not be able to switch between the 2.
> >
> > ^^^ This is not true with the Signal Eng. quads.^^^^
> >
> >

> >
>
>

3473. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <moOe5.33275$DH3.944460@news-east.usenetserver.com>
Source record: 45453

> >don't you feel the government is watching
> >those so-called wrong numbers on the phone? You know it is
> >the feds checking up to see if you're at home..
>
> >look around you those agents
> >are everywhere.

GOOD GRIEF!!!! .....and always thought it was just Ameritech trying to sell more caller ID units..... ever notice you get more of those 'unidentified' calls just before they start another Caller ID campaign?

Big Brother Government ain't what worries me.... it's the Big Corporation's that'll do anything for a dime!

3474. Re: 10 watts from stock radio

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <usOe5.135373$t91.1025946@news4.giganews.com>
Source record: 45454

Because in high level modulation, and the design of the transmitter, you need to modulate the driver and final to get acceptable linearity from the amplifier chain. If you modulate just the final, you will get shit audio, and modulating the driver only, you need to run the final in Class AB to get decent harmonic rejection and output.

Hope this helps. Lou Franklin's Understanding and Repairing CB Radios goes in depth on the subject, and is required reading for anyone who hopes to understand.

Toll Free

"Michael Champion" <mikec@n7uic.net> wrote in message
news:jPMe5.12982$o71.852605@bgtnsc04-news.ops.worldnet.att.net...
> Now this is where I get lost if you modulate the driver stage and the
final
> is an amplifier then why does the audio power matter at all. 7watts for a
1
> watt driver seems to me to be plenty. Do I have to have a 50 watt audio
amp
> to use my cheapy 2-pill? NOPE!!!
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:nl9e5.358044$MB.5690595@news6.giganews.com...
> Your math works,
>
> However, most modern radio chassis have a 7 watt audio transistor,
enabling
> them to achieve 100 percent modulation of a 14 watt carrier, in theory.
>
> In actuality, they can go 10 to 12 watts and still maintain 100 percent
> modulation.
>
> YMMV.
>
>
> Toll Free
>
>
>
>
>
>
> "BLY" <bly213@nospam.att.net> wrote in message
> news:r47e5.10421$o71.663116@bgtnsc04-news.ops.worldnet.att.net...

> > First off, you will notice the carrier is stronger when you turn it up
to
> > 8 watts on AM. The audio may have seemed to be louder but I can
> > guarantee you that it most likely was not in percentage of modulation
> > of the carrier. When you turned up the AM power to max, it does not
> > mean your that your audio will get distorted (assuming that you are not
> > overdriving the audio preamp with a power mic to begin with). It just
> > means for that same audio mic level setting, it is not modulating the
> > 8 watt carrier as much (percentage wise) as it was when you had the
> > AM power set at 4 watts. And if at that point you tried to turn your
> > power mic up to increase the % of modulation of the carrier at 8 watts,
> > you will most likely find that the circuitry cannot obtain 100%
> > modulation at all! The sopund of the audio change when you change
> > the AM power from low to max is subtle and I suspect most of the
> > untrained ears will not easily detect the change in audio
characteristics
> > when doing this change. But if you take the time to really listen to
the
> > difference, I guarantee you there is.
> >
> > You can sound louder with higher quality fidelity audio by keeping
> > these stock CB radios AM power turned down to about 4 to 5 watts.
> > The AM voltage regulator will then allow the radio to swing with
> > upwards modulation when you talk. The voltage regulator is usually
> > controlled by the audio amp output to vary the voltage to the AM
> > RF final transistor. When you turn that VRn pot up to increase
> > the AM power output, you are actually adjusting the output voltage
> > of the AM voltage regulator stage. If it is max'ed out, then when you
> > talk, the audio voltage will have minimal to no effect on the
> > AM voltage regulator swing (because it is turned all the way up
> > already) and thus you will notice that you will have little or no more
> > Upwards modulation when you talk.
> >
> > So it is a trade off of sorts. Slightly more carrier power to get
> through
> > some noise situations, but with lower and limited audio modulation
> capability,
> > OR
> > More audio modulation with a slightly weaker carrier (which might be
just
> under
> > the
> > noise level in a conversation) but with large upward carrier swing that
> will go
> > over
> > the noise and make you be heard and percieved louder.
> >
> > Unit 824, Audioman is out.
> >
> > "Darrin" <darrin99@iname.com> wrote in message

> > news:990fns4chf80qttdh0681245udgcbuqkq5@4ax.com...
> > > On Wed, 19 Jul 2000 17:20:49 GMT, "Mike Yetsko" <joe@user.com> wrote:
> > >
> > > >The difference from 4W to 8W is 3db. "S" meters are by definition
> > > >6db per "S" unit. So to REALLY see a 2S change would require
> > > >12db, or 4W to 64W. From 4W to 8W would really be 1/2 S unit.
> > > >
> > > >What you actually are seeing is the fact that most radios do NOT have
> > > >a calibrated S-meter. They have a received signal strength meter
> > > >that does what the manufacturer built it to do. In reality, what 99%
> > > >of the manufacturers do is just tie the meter anywhere they can in
the
> > > >receive IF. So a stronger signal does get indicated by a higher
meter
> > > >reading, but they really aren't accurate, or even close to it.
> > > >
> > > >In addition, most radios will have some AGC circuit that amplifies
> > > >weaker signals more than strong signals, and it's usually controlled
> > > >in the IF. With AM or SSB you don't want the IF to go into limiting.
> > > >(You do with FM.) The end result of this all is that the stronger
the
> > > >signal, through this non-linear IF strip, will have higher audio at
> > > >detection.
> > > >
> > > >BUT, applying a signal to an RF waveform and looking for a 'peak'
> > > >reading is not the whole story. Did you ever hear someone who
> > > >sounds weak, like they are talking 2 feet from the mic? Well,
imagine
> > > >that you turn up their mic gain so that they are as loud as everybody
> > > >else. Would they sound as good? Not hardly, there would be no
> > > >'fullness' to their sound. Mics are non-linear as well, a property
> > > >called
> > > >'proximity effect'. In mics, it usually affects the bass frequencies
> > > >more
> > > >than anything else, and bass is where the most energy is in a voice.
> > > >So audio tailoring could help here, as the bass doesn't always give
> > > >the best 'readibilty'. But bass sure will add audio 'power' to the
> > > >signal,
> > > >right? Want to waste all that power there? Of course not, that's my
> > > >communication mics don't generally work that well as recording mics.
> > > >(And yes I do know that some people use recording mics for
> > > >communications.) But think about your telephone, think that's really
> > > >hi-fidelity? But you can understand what someone is saying even
> > > >when the line falls to pieces with noise and interference, right.
> > > >
> > > >Back to the audio itself. The 'limiter' in a CB set really is no
such
> > > >thing.
> > > >People who don't know squat think it 'limits' their power. In
reality,

> > > >what a PROPERLY designed and adjusted limiter does is set the
> > > >peak limit for the audio BEFORE it goes to the RF. Properly
adjusted,
> > > >this actually lets you TURN UP the audio gain to boost the MOST of
> > > >the signal, and at the same time 'limiting' the peaks so that you
> > > >'chop off' the tops. The end result is a MUCH more powerful audio
> > > >signal. NOW it can be sent to the RF stages, and there it can be
> > > >put with the RF properly without carrier cutoff.
> > > >
> > > >AM sets generally have an audio output transformer that is in SERIES
> > > >with the 12v. The 12v come 'through' the transformer and now becomes
> > > >12v with audio riding on it. This is then sent to the finals of the
RF
> > > >stage as the power supply. If you drive the audio peaks too hard,
you
> > > >are actually TURNING OFF the finals for a fraction of a second on
those
> > > >peaks. This means less power, during those 'turnoffs'. AND it also
> > > >means the 'splatter' as the carrier goes on and off. You don't get
> > > >something for nothing, so the energy that is in the splater comes
from
> > > >where? You guessed it, right where you really want it. So taking
out
> > > >the limiter hurts you, big time.
> > > >
> > > >Now, the best situation would be if you could drive your finals as
hard
> > > >as possible to get the most dead carrier power out. Then drive the
> > > >audio as hard as possible but JUST BEFORE cutoff. AND drive
> > > >the audio with the 'fullest' signal. Just like having a bassdrum on
an
> > > >audio track. Lots of power during the thud, but nothing the rest of
> the
> > > >time, right? But if you had a 'full' audio track, isn't the stereo
amp
> > > >pumping out more power? That's what you want with you CB audio
> > > >as well. The 'fullest' signal possible.
> > > >
> > > >One final item. SSB sets are a bit different. You can't feed the
> > > >audio
> > > >to the finals like the way I described above with SSB. SSB sets by
> > > >design generally will mix and filter the signals at a low level to
> > > >generate
> > > >the SSB signal, then have a linear output stage to raise them to the
> > > >actual output design power. (Yes, all SSB sets have a 'built in
> > > >linear'.)
> > > >I'd have to look, but I wouldn't be surprised if your CB set did the
> > > >same
> > > >thing for AM. It would actually be a simpler design. In that case,
if

> > > >you
> > > >are boosting the power by controlling the finals, you aren't doing
the
> > > >same thing an AM set would be doing by boosting the RF and not
> > > >the audio. All you did was basically change the 'level' that
appeared
> > > >at the output antenna jack.
> > > >
> > > >Mike
> > > >
> > > >
> > > Mike,
> > > Since I'm bored, and nothing better to do <G>, I did another
> > > simple test. My has 3 "tweak"adjustments. AM Power, AM Modulation, and
> > > SSB ALC. I set them to the original factory setting, and set out in my
> > > friends mobile. I had him talk to me on my base for a few miles, and
> > > observed that the radio sounded very good, and the signal was strong.
> > > I then had him set the AM power (about 8 watts), and modulation to
> > > their max setting, and immediately noticed the signal was stronger and
> > > louder. The modulation was still just as clear. (radio is splatter
> > > free at both settings) I then tried playing with the SSB ALC, and
> > > there was no real noticeable difference on LSB.
> > >
> >
> >
>
>
>
>
>

3475. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <buOe5.365225$MB.5801525@news6.giganews.com>
Source record: 45455

Depends on whether or not you use isolation transformers and variacs to power your tubes with handles.

Toll Free

"ron" <nysleeper@prodigy.net> wrote in message news:8lb9g5$1n8s$1@newssvr03-int.news.prodigy.com...
>
> That's exactly what NOT to do! The house electrical ground potential needs
> to be as close as possible to the radio and antenna equipment ground
> potential. All grounds need to be as close as possible to the same
> potential, that's the hard part of proper grounding.
>
> Ron
>
>
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> "John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
> news:3979188D.BB4F26ED@island.net...
> > A separate grounding system I identical
> > to the House electrical ground system.
> > Check you local wiring code first.
> > John
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> > >
> > > "install a
> > > > separate grounding system"???
> > > separate from what?
> > > Ron
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> > > news:397686C8.B59899A7@island.net...
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> > > > local house wiring code install a
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> > > > radio equipment to it!
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> > > > >
> > > > > Is it just me, or was this out their?
> > > > >
> > > > > TollHolio
> > > > >
> > > > > "John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
> > > > > news:39724B20.472A5394@island.net...
> > > > > > A good grounded system consists of at
> > > > > > least 2 10 foot ground rods with a
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> > > > > > (remember RF resistance goes up fast
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> > > > > > soldered except the short #6 leads.
> > > > > > There I use brass star washers and
> > > > > > screws.
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> > > > > > > Ken
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3476. Re: HOW TO FIX BLEEDOVER

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8lgc8r$fj7$1@bob.news.rcn.net>
Source record: 45456

Yeah and this is just another attempt to sell that Anarchist Cook Book that is floating around the net everywhere by the Jolly Roger. Half of the shit either doesn't work, can get you killed, is hard to obtain and is just way out there. The phreaking box plans are mostly outdated since phone systems have changed a lot since that thing was written and the computer stuff, well go read some of the subjects in there. I remember having this when I was 14 or so, thought it was da shit. Well, you learn otherwise once you stop believing what you read.

Rastus <jfayard@ionet.net> wrote in message
news:8lfppu$365$1@ionews.ionet.net...
> But eBay pulls linears off the board....go figure.
>
> "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> news:1fe9a0da.00666a30@usw-ex0104-033.remarq.com...
> > this is sad. another Oklahoma City if in the wrong hands
> >
> > dave
> >
> >
> >
> > ---
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >
>
>

3477. Re: installing an amp? how?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snnd3dnmjjt76@corp.supernews.com>
Source record: 45457

I would use 8 gauge if the run is 20 feet, and if it is only 5 to 10 feet, you probably could get by with 10 guage.

Most dashes are fastened on each side with a large bolt, the ones that I used
take a #10 socket, that would be a good place for a ground.

If you still want to disconnect power to amp when vehicle is shut off, the large relay is the way to go, placed right after the fuse close to the battery.
Some vehicles use a starting relay attached real close to the battery, that point
will give you a longer lasting connection without corroding from the battery acid.

As mentioned in other posts, if the amp is in a confined space, put a fan on it.

I run one behind the seat in my pickup for quite awhile. Worked great, couldn't be seen, and I could get at the on/off and preamp switches.

DT-001

Geekcb <geekcb@aol.com> wrote in message
news:20000723190011.14989.00000179@ng-fo1.aol.com...
> What is the proper way to install an amp? In proper I mean what gauge wire,
> straight to the battery, etc>..? I was thinking of running the amp to a 30 amp
> relay, and the relay directly to the battery so the amp shuts on and off when I
> start and shut off the vehicle. I was also thinking of using 10 gauge wire.
> Does this sound good so far? The only thing I get worried about is that when
> I'm on the highway and and the alternator is putting out all those amps and
> volts if the 10 gauge will handle all that current. Thanks. P.S., the amp is a
> Palomar 250. Thanks.

3478. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <FwOe5.457035$VR.5760407@news5.giganews.com>
Source record: 45458

The problem with the grounding rods that they use, and then "tie into" the AC ground is that most amateur and CB ops have NO CLUE as to the need for surface area of the conductors used.

00 gauge wire will vaporize in a lightning contact, making your "tied together" grounds totally useless.

If you really want to do it right, you do one of two things:

1. Get a separate mains drop for your station. Most of the guys running tubes with handles or multiple smaller pieces of steel do this

2. Run your smaller station off a good isolation transformer, and run a GFI in the shack.

TollHolio

"Charles" <charles@ab7sl.com> wrote in message
news:8lck3k$q22$1@nnrp03.primenet.com...
> Equipment grounds can run to a separate ground rod but must also be tied to the
> AC service ground as well. This is the type of grounding required by the code.
> It is safer and as far as operating goes helps prevent ground loops which can
> introduce RFI feedback and deter from lightning suppression. Many Hams have
> multiple ground rods tied together but they are also somewhere tied to the
> service ground as well. The Amateur Handbook from any year has great
> instructions on station grounding.
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
>
>
>
> "ron" <nysleeper@prodigy.net> wrote in message
> news:8lcjm9$l8q$1@newssvr05-en0.news.prodigy.com...
> >
> > Separate grounds will introduce ground loops resulting in problems with rfi.

> > Also the results of a lightning strike can be devastating. Adding a
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> > "John Amero" <" johnaNO�PAM"@island.net> wrote in message
> > news:397961C3.771AC4EA@island.net...
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3479. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <nxOe5.135403$t91.1027077@news4.giganews.com>
Source record: 45459

Put a GFI breaker inline with the radio room AC service

Run your stuff off an isolation transformer.

Problems solved.

TollHolio

"John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
news:397AB7F1.B309BA8A@island.net...
> For me to tie into the house ground rod
> system means a direct connection to the
> ground rod wire by local code here which
> will require about 200 feet of #4 wire
> or larger I believe by our code, 200
> feet from ground rod to ground rod is
> illegal. You can not go through the
> house in case the tie wire is hit by
> lighting and melted causing fire. #4
> wire will not hold up to a direct hit
> and the length will still cause a RFI
> ground loop because of the such long
> length because of a high RF resistance
> than DC. The tower and AC service are at
> opposite corners of the house. So I am
> damned it I do and I am damned it I
> don't!
> Cheers,
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> > Separate grounds will introduce ground loops resulting in problems with
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> > > > > > > > > > JohnAmero@singaporerental.com
> > > > > > > > > > Also see index at above web site or
> > > > > > > > > > http://singaporerental.com/
> > > > > > > > > >
> > > > > > > > >
> > > > > > > > > --
> > > > > > > > > JOHN AMERO, Parksville, B. C. Canada
> > > > > > > > > E-Mail to:- johnaNO&#65533;PAM@island.net
> > > > > > > > > **NOTE: REMOVE the_ NO&#65533;PAM _in the
> > > > > > > > > email address for reply.**
> > > > > > > > > Check out my Web Site at-
> > > > > > > > > http://www.island.net/~johna/ ICQ UIN
> > > > > > > > > 2166985
> > > > > > > > > ... or Business- email to- Director of
> > > > > > > > > Business Development,
> > > > > > > > > JohnAmero@singaporerental.com
> > > > > > > > > Also see index at above web site or
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>
> --
> JOHN AMERO, Parksville, B. C. Canada
> E-Mail to:- johnaNO PAM@island.net
> **NOTE: REMOVE the_ NOPAM _in the
> email address for reply.**
> Check out my Web Site at-
> http://www.island.net/~johna/ ICQ UIN
> 2166985
> ... or Business- email to- Director of
> Business Development,
> JohnAmero@singaporerental.com
> Also see index at above web site or
> http://singaporerental.com/
>

3480. Re: Hillbilly

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: BTS111@webtv.net
Message-ID: <11423-397BB143-118@storefull-146.iap.bryant.webtv.net>
Source record: 45460

Sorry for the delay ,I was up in the white mountains.
I sent it from this addy.

Sully

All rights (If I have any left) are reserved.

3481. Re: installing an amp? how?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snnd7qdpjjt29@corp.supernews.com>
Source record: 45461

Forgot to mention, they make a maxi fuse that goes up to 60 amp and has 4
guage pigtails on it. If you cannot find it localy, check www.mcm.com

DT-001

Geekcb <geekcb@aol.com> wrote in message
news:20000723190011.14989.00000179@ng-fo1.aol.com...
> What is the proper way to install an amp? In proper I mean what gauge
wire,
> straight to the battery, etc>..? I was thinking of running the amp to a 30
amp
> relay, and the relay directly to the battery so the amp shuts on and off
when I
> start and shut off the vehicle. I was also thinking of using 10 gauge
wire.
> Does this sound good so far? The only thing I get worried about is that
when
> I'm on the highway and and the alternator is putting out all those amps
and
> volts if the 10 gauge will handle all that current. Thanks. P.S., the amp
is a
> Palomar 250. Thanks.

3482. Re: Mr. Toll Free

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ZyOe5.365232$MB.5801982@news6.giganews.com>
Source record: 45462

Not really.

6146W is the best :) And I have always had good luck with Sylvania.

(Damn these boatanchors are getting expensive to operate)

Toll Free

"killrwat" <killrwat@dwave.net> wrote in message
news:3976ca80$0$8306$4bb17d6e@news.dwave.net...
> Lost the Tram thread, this will do as well as any....
>
> Any preference on the 6146, as far as brand? I'll see what I have...
>
> Kw
>
>
> Toll Free <tollfree@bigradios.com> wrote in message
> news:xdub5.310725$MB.5206330@news6.giganews.com...
> > Hola
> >
> >
> > Toll Free got down..
> >
> >
> >
> >
> >
>
>

3483. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <QAOe5.33320$DH3.958246@news-east.usenetserver.com>
Source record: 45463
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Leland C. Scott" wrote in message

> I guess you don't identify yourself because you don't want people to recognize
> you later when you attempt to debate material you have not even taken the
> time to read.

....I just use the CB 'handle' I've had for over 30 years... the email is real... anyone with much computer/web expertise would be able to figure out what my real name is.

DEBATE??? I'm not interested in debating you on the subject of whether there should be a law prohibiting the use of cell-phones while mobile (as you think there should)... I stated my opinion, which happens to be the opposite of yours

3484. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <UCOe5.135440$t91.1027181@news4.giganews.com>
Source record: 45464

So you mean my 350 watt carrier and 3Kw PEP values are a little out of wack Bill? hehe

I can't wait to put my modulator into this steel box I got. 400 watts of carrier, close to 12Kw PEP should be the expected output.

Hope to make it back to the bay again, with more time.

Toll Free

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message news:3977CE6C.A51E38D9@freewwweb.com...
> JWU42 wrote:
>
> > I left with...
> >
> > Uniden PC68LTW - $119
> > Wilson 1000 (Mag mount) - $79
> > "Super Mod" - $37
>
> These prices are not bargains, but they don't justify
> a claim of being hosed either.
>
> > 1) The tech wired the power off my fuse box which I thought was odd, he said
> > this was the best way.
>
> For just a radio that's okay.
>
> > 2) He said the "super mod would dead key 10 and swing 30" - it sounded good
> > but I think I was caught hook line and sinker. I know 4 watts was legal,
> > but he said with 4 watts all the truckers would talk over me since they all
> > have their radios tweaked and peaked.
>
> That radio won't hold a 10 watt dead-key. The "swing
> 30" part means peak power. The textbook relationship
> between peak power and dead-key is 4:1. In other words,
> if the peak is 30 the dead-key shouldn't be more than
> 25% of 30 or about 7 watts. When the dead-key is too
> high you sound weak. There is also an increased chance
> of damaging the radio if something were to happen to
> the antenna.

>
> > He ran the SWR meter and got readings of just over 1.7 on 1 and 40 and
just
> > around 1.5 on 20. The ohms were around 60 (I think).
>
> Those readings are okay, although Wilson 1000s can
> usually be made even better than that. Sounds like
> the whip may have been a little bit on the long side
> and he didn't want to cut it.
>
> > Can anyone with a greater knowledge help me out here. I read the FAQ
and
> > did learn some stuff to help, but am still a definite newbie.
> >
> > * Is that super mod a scam?
>
> If he sold you some type of kit and then added a labor
> charge to that, it is. If what he calls "Super Mod"
> is labor only, it was a bit overpriced but not a scam.
>
> > What did it likely do?
>
> It increased the dead-key and peak power. Stock radios
> are limited to a 4 watt dead-key and 16 peak watts--and
> they usually don't even do that. 3.25 to 3.75 dead-key
> and 10 to 15 peak is typical for a bone stock radio.
>
> > Did it possibly do
> > more harm than good?
>
> The 10 watt dead-key is a little much, but it shouldn't
> be a problem as long as nothing happens to the antenna.
>
> > * When I did a few radio checks, most people said the normal "sounds
good"
> > but a few said it sounded like I was whispering and I needed more power.
>
> The dead-key (aka carrier) is too high. The carrier
> doesn't convey any information. There's no sense
> wasting alot of power on it. Setting it to be 25%
> of the peak wattage is as high as it should ever be.
> Believe it or not, lowering the dead-key (as long as
> the peak power remains the same) will actually make
> you sound louder. Your range will remain the same,
> but you will sound louder and more impressive. It's
> not uncommon to set the dead-key at 15 to 20 percent
> of the peak power in order to sound louder or match
> up to an amplifier.
>
> > How am I likely going to get the most bang for my buck?

>
> Retune the radio and get an amplifier.
>
> > I got what I think
> > is a good antenna, and a decent radio.
>
> You did.
>
> > Would a different mic help me sound
> > "louder" and not always get talked on?
>
> A different mic will give you a different sound.
> The radio has plenty of microphone amplification
> built in, so don't fall into the "power mic" trap.
> To sound louder lower the dead-key power but make
> sure the peak power doesn't decrease. To not
> always get talked on you'll have to get an amplifier
> so you're in the same league with the other guys.
>
> > I don't want to spend big bucks to
> > get an illegal amp, but want something that sounds good and clean and
can
> > transmit more than a few miles on flat ground.
>
> Your set-up probably does that now. It sounds to
> me like what you really want is more loudness and
> power. A small, $100 amp (like a Blue Face Palomar
> 225 with the SSB delay defeated) and the proper radio
> tuning (shouldn't cost more than another $20) will
> give you an impressive sound, 2 to 3 times your
> current range, and a better chance of being heard
> when going up against the other guys. These days
> having a small, 2 device (faceplate values of 150
> to 350) amp is the norm rather than the exception.
> If you want to be a player at all, you have to do
> the amp thing. A small, relatively inexpensive
> amp will give you a 10 fold power increase. That
> kind of an increase is well worth it--that's why
> everybody does it. You don't have to buy a new
> one or do it right away. If you keep your ears
> open when you're on the road, you'll very likely
> hear about someone who needs money and is willing
> to sell their amp for a reasonable price. Since
> you're not familiar with amps, just remember the
> brand name Texas Star. Depending on the level of
> desparation, you could come up with a Texas Star
> 250 or 350 for $100 or less, or even a 400 or 500
> if you're really lucky or are willing to spend a
> little more. Then it's just a matter of having
> a decent tech retune the radio to run the amp

> (lower the dead-key to 2 watts for a 225, 250 or
> 350 or 4 watts for a 400 or 500 while maintaining
> the peak power) and installing the amp.
>
> > Thanks in Advance
>
> You're welcome. I hope this helps.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---
>

3485. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <3FOe5.365249$MB.5802952@news6.giganews.com>
Source record: 45465

> There was an article posted on a website somewhere, If I find it, I
> will do a follow up on it. It was about the Super Mod type kits.
> However there are some that do work, but they usually cost more than
> the price you stated in the post.

Yeah, the price of the capacitor is really worth it, huh?

Now with your other equipment, The
> radio and aentenna is a good choice. I wouldnt worry about them 2. The
> fuse box is a good place to connect it in case something went wrong,
> however new radios do come with inline fuses and can be hooked up
> anywhere with a moderate power source.

For max noise suppression, quitest rx and best chance of TX output, I would
connect mine straight to the battery.

The fusebox installation method is usually reserves for the "side of the
truckstop" cb shops, in a hurry to do the install, and are NO BETTER than
the cig plug radios.

As for the truckers, Yes, alot
> do have modded out radios and run linear amps to get over all the
> trash nowadays. Best bet for you to get your signal out is to go with
> at least 50 watts or up to 100 watts of power via a linear. And yes
> the microphone helps. I would recommend an "Astatic D104-m6b" hand
> held. They really push the radio well and are great sounding mic's.
> Good Luck and there is always other options as some users here may
> point out.
>
>
> On Thu, 20 Jul 2000 23:25:22 GMT, "JWU42" <jwu42@NOSPAM.cinci.rr.com>
> wrote:
>
> >I just bought the following set-up and think I might have been hosed
> >(hopefully my loss is another person's gain)... I must admit complete
> >ignorance to CB's and electronics (well, the tech part of it)
> >
> >I wanted a CB in my car to listen to while covering my sales territory
(OH,
> >IN, IL, MI, WV, KY, MO). I spend a good bit of time on the Interstates
and
> >figured a CB could keep me company and keep me away from the friendly
state
> >troopers.
> >
> >I couldn't find much about any local shops in SW Ohio and wound up

stopping
> >at a shop off of I-75 towards Toledo. I left with...
> >
> >Uniden PC68LTW - $119
> >Wilson 1000 (Mag mount) - $79
> >"Super Mod" - $37
> >
> >1) The tech wired the power off my fuse box which I thought was odd, he
said
> >this was the best way.
> >
> >2) He said the "super mod would dead key 10 and swing 30" - it sounded
good
> >but I think I was caught hook line and sinker. I know 4 watts was legal,
> >but he said with 4 watts all the truckers would talk over me since they
all
> >have their radios tweaked and peaked.
> >
> >He ran the SWR meter and got readings of just over 1.7 on 1 and 40 and
just
> >around 1.5 on 20. The ohms were around 60 (I think).
> >
> >Can anyone with a greater knowledge help me out here. I read the FAQ and
> >did learn some stuff to help, but am still a definite newbie.
> >
> >* Is that super mod a scam? What did it likely do? Did it possibly do
> >more harm than good?
> >
> >* When I did a few radio checks, most people said the normal "sounds
good"
> >but a few said it sounded like I was whispering and I needed more power.
> >
> >How am I likely going to get the most bang for my buck? I got what I
think
> >is a good antenna, and a decent radio. Would a different mic help me
sound
> >"louder" and not always get talked on? I don't want to spend big bucks
to
> >get an illegal amp, but want something that sounds good and clean and can
> >transmit more than a few miles on flat ground.
> >
> >Thanks in Advance
> >
> >
> >
> >
>
> Coming Soon:
> CB Radio Repair and ???
> TV, VCR, Stereo Repair and Installations....

> Shasta Communications
> (530) 229-0896

3486. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <dGOe5.365252$MB.5802740@news6.giganews.com>
Source record: 45466

2 totally different classes of amplifiers.

The Palomar will do 5 to 800 watts.

The BL box will do about a hundred.

Toll Free

"Frizz" <senorpurpl@hotmail.net> wrote in message
news:8ldoidrgm1@bob.news.rcn.net...
> Wait, the BL-100 will do that? I can't decide to get that or the Palomar
> Skipper 300 but since I had my heart set on the BL-100 and Palomars are
> rather abundant I will get the BL-100, must likely.
>
> Buckaroo <ngabuckaroo223@aol.com.net.com> wrote in message
> news:20000722154642.20831.00000007@ng-bd1.aol.com...
> > WOW! If you find on in the box, u better get it, even if you already
have
> one.
> > mine will swing 100 watts with a radio that keys 3 and swings about 13.
> >
> > North GA. Buckaroo "223"
>
>

3487. Re: Radios that can be modded?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <IHOe5.365257$MB.5802081@news6.giganews.com>
Source record: 45467

Eww...

Get a Grant XL and be done with it.

A properly tuned Grant XL will destroy a Properly tuned galaxy.

Toll Free

"Train" <cbmods@mindspring.com> wrote in message
news:8lc8k4$oc5$1@slb6.atl.mindspring.net...
> Don't bother with the adding channels crap to the radio. If you already
know
> you want the added coverage, BUY A RADIO THE IS SETUP FOR IT FROM THE
> FACTORY!
> Get a "10 meter" radio such as a Ranger or Galaxy or the like and
eliminate
> the future headaches.
> Train
> tra1n@aol.com
> train@cbmods.com
>
> "Bob A." <rfa5@worldnet.att.net> wrote in message
> news:7Zge5.2696$Uo6.154654@bgtnsc07-news.ops.worldnet.att.net...
> > Are there any websites that can let me know which of the current radios
> can
> > be modified for additional frequencies? I'm looking to get into CB again
> and
> > have no idea of what the current radios are capable of doing. Any
> > recommendations?
> >
> > Bob
> >
> >
>
>

3488. Re: Slightly OT: Toroid ?

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <CIOe5.135479$t91.1027685@news4.giganews.com>
Source record: 45468

Thats because the metal content darkens the color of the mix.

How you been lately, Brian?

Toll Free

"Professor" <bgriffey@kwom.com> wrote in message
news:Qqqe5.19309$I7.391726@news-west.usenetserver.com...
> That's certainly possible. I have found that the color is a pretty good
> indication as to the perm of the material. The darker materials are
usually
> the higher perm... while the lighter grey materials are the ones with less
> perm.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote in
> message news:8ld146$3tfgt$1@ID-26551.news.cis.dfn.de...
> > Some are possibly Type 43.
> >
> > --
> >
> >
> >)=====}||||||||||||||||||}>---------- &#65533;
> >
> >
> > "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> > news:3979FA40.2E900674@-NOSPAM-hotmail.com...
> > > What mix or number are the toroids in computer power supplies?
> > > I have a large bag I've saved over the years from trashed PS's.
> > >
> > > --
> > > Unit SIX-NINE Chesapeake Bay
> > > Channel 28 AM / 36 LSB
> >
> >
>
>

>
>

3489. Re: Wilson 1000 Magnet Mount

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: IBM233@webtv.net
Message-ID: <5390-397BBD4C-43@storefull-211.iap.bryant.webtv.net>
Source record: 45469

I like the K40 better because its more user friendly than I found the Wilson to be. My cars roof is curved and the K40 has an adjustment for proper vertical polarization. I can also take the magnet mount off the K40 and use it as a trunk mount. If I wanted to do that with the Wilson magnet mount I'd have to buy a whole new trunk mount/coax assembly. In the performance area the K40 received a little better and had a lower SWR over more frequencies. The Wilson did however beat the old K40 (by 1.5 S units) in getting my signal out. Don't get me wrong, the Wilson 1000 is a good antenna. I just like my old wind battered K40 a little better. Lastly, my new selling price is $60 and I'll ship it for free!!!

3490. Re: WTB parts

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8lgnlhadd1@nnrp03.primenet.com>
Source record: 45470

Hey Toll, let me put it like this, there are only three DC mobiles here that are bigger than mine and a few that are the same size, none of them want me to put my antennas on (See email). After I won the 8-pill class I found all the no-shows beat them too. One was Lucky Boy.....He didn't even get on the tape.

--
Miles Davis
This is CB radio.....No crying allowed!

3491. Mobile CB Receive Static

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: TRB <trbrookNOSPAM@attglobal.net>
Message-ID: <397be34b_3@news3.prserv.net>
Source record: 45471

I have a Cobra 75WX ST in a '99 Jeep Wrangle. I get moderate static when engine is running. The static does not change with engine RPM. The spark plug wires are stock and say something about "electronic supression", so I'm guessing their good quality and not causing the problem. Antenna ground checks out fine. SWR is fine.

Things I've tried to no avail:

1) Ran coax completely outside of Jeep.
2) Ran dedicated pos and neg leads to battery.
3) Took receiver unit and mic out of jeep. Ran pos and neg leads direct to battery.
4) Took coax, antena, receiver and mic out of Jeep. Hooked up power and ground leads for receiver direct to battery and ground for antena. Still got engine static.
5) The only thing that stops the engine static is to power the CB with a couple 6 volt lantern batteries. Obviously not a long term solution - but this must be a clue.

How can I run off normal battery AND eliminate noise?

Remove NOSPAM to reply.

3492. Re: HOW TO FIX BLEEDOVER

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8lgoeeafp1@nnrp03.primenet.com>
Source record: 45472

Why not send it to your Mom?

--
Miles Davis
This is CB radio.....No crying allowed!

3493. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8lgoln$ag3$1@nnrp03.primenet.com>
Source record: 45473

Isn't it a felony to interfere with emergency communications?

--
Miles Davis
This is CB radio.....No crying allowed!

3494. Re: Dead Motor Maul

Newsgroup: rec.radio.cb
Date: 2000-07-23 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8lh4c1$1s46$1@newssvr05-en0.news.prodigy.com>
Source record: 45474

Its the people in competition who bring in the every day users to buy from
the competition builders. Now say that five times real fast.

KRS

Toll Free <tollfree@bigradios.com> wrote in message
news:sn5e5.445970$VR.5635812@news5.giganews.com...
> Dave sells a damn linear to anyone who has the money.
>
>
> He is about as much into competition as Pirate, Cookie or the rest of the
> battle box builders.
>
>
> I know.. I do it.
>
>
> Toll Free
>
>
>
>
>
> "WildBill" <wildbill @hose.com> wrote in message
> news:cpDd5.4$Z5.1134@typhoon1.ba-dsg.net...
> > I dont think he is crazy dave sells competition amps he is not texas
star
> > and palomar etc.. these are more of an everyday amp...
> >
> > "Toll Free" <tollfree@bigradios.com> wrote in message
> > news:3ctd5.435623$VR.5523190@news5.giganews.com...
> > > Your fuckin crazy.
> > >
> > > Dave makes his money off the people that buy amps everyday, not the
> > > competition.
> > >
> > >
> > > Any battlebox builder will tell you the money is in the day to day
> sales.
> > >
> > >
> > > TollHolio
> > >
> > >
> > >

> > >
> > >
> > > "The Game" <TheGame@yahoo.com> wrote in message
> > > news:Hypd5.241$io6.8696@news2.voicenet.com...
> > > > because it has nothing to do with competition which is his major
> market
> > > that
> > > > could be why they wouldnt care, and why comment on something you
don't
> > > sell,
> > > > or probably don't care to sell. but i am sure mr dave could build
one
> of
> > > > these babys with some changes for the better...
> > > >
> > > > "COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
> > > > news:20000719030819.26213.00002105@nso-cv.aol.com...
> > > > > In article <W0Ic5.1018$VS.5267@typhoon1.ba-dsg.net>, "WildBill"
> > > <wildbill
> > > > > @hose.com> writes:
> > > > >
> > > > > >I dont think anyone at davemade gives a ratsass about the
> deadmotor
> > > maul
> > > > > >nor would care to comment on them...
> > > > >
> > > > > Why?
> > > > > Is there a reason for that?
> > > > >
> > > > > COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says..
> It
> > > > don't
> > > > > mean a THING if you ain't got that SWING!!!!!!!
> > > >
> > > >
> > >
> > >
> >
> >
>
>

3495. Re: 10 watts from stock radio

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <jPMe5.12982$o71.852605@bgtnsc04-news.ops.worldnet.att.net>
Source record: 45475

Now this is where I get lost if you modulate the driver stage and the final is an amplifier then why does the audio power matter at all. 7watts for a 1 watt driver seems to me to be plenty. Do I have to have a 50 watt audio amp to use my cheapy 2-pill? NOPE!!!

Toll Free <tollfree@bigradios.com> wrote in message news:nl9e5.358044$MB.5690595@news6.giganews.com...
Your math works,

However, most modern radio chassis have a 7 watt audio transistor, enabling them to achieve 100 percent modulation of a 14 watt carrier, in theory.

In actuality, they can go 10 to 12 watts and still maintain 100 percent modulation.

YMMV.

Toll Free

"BLY" <bly213@nospam.att.net> wrote in message news:r47e5.10421$o71.663116@bgtnsc04-news.ops.worldnet.att.net...
> First off, you will notice the carrier is stronger when you turn it up to
> 8 watts on AM. The audio may have seemed to be louder but I can
> guarantee you that it most likely was not in percentage of modulation
> of the carrier. When you turned up the AM power to max, it does not
> mean your that your audio will get distorted (assuming that you are not
> overdriving the audio preamp with a power mic to begin with). It just
> means for that same audio mic level setting, it is not modulating the
> 8 watt carrier as much (percentage wise) as it was when you had the
> AM power set at 4 watts. And if at that point you tried to turn your
> power mic up to increase the % of modulation of the carrier at 8 watts,
> you will most likely find that the circuitry cannot obtain 100%
> modulation at all! The sopund of the audio change when you change
> the AM power from low to max is subtle and I suspect most of the
> untrained ears will not easily detect the change in audio characteristics
> when doing this change. But if you take the time to really listen to the
> difference, I guarantee you there is.
>
> You can sound louder with higher quality fidelity audio by keeping
> these stock CB radios AM power turned down to about 4 to 5 watts.
> The AM voltage regulator will then allow the radio to swing with
> upwards modulation when you talk. The voltage regulator is usually
> controlled by the audio amp output to vary the voltage to the AM
> RF final transistor. When you turn that VRn pot up to increase
> the AM power output, you are actually adjusting the output voltage
> of the AM voltage regulator stage. If it is max'ed out, then when you

> talk, the audio voltage will have minimal to no effect on the
> AM voltage regulator swing (because it is turned all the way up
> already) and thus you will notice that you will have little or no more
> Upwards modulation when you talk.
>
> So it is a trade off of sorts. Slightly more carrier power to get
through
> some noise situations, but with lower and limited audio modulation
capability,
> OR
> More audio modulation with a slightly weaker carrier (which might be just
under
> the
> noise level in a conversation) but with large upward carrier swing that
will go
> over
> the noise and make you be heard and percieved louder.
>
> Unit 824, Audioman is out.
>
> "Darrin" <darrin99@iname.com> wrote in message
> news:990fns4chf80qttdh0681245udgcbuqkq5@4ax.com...
> > On Wed, 19 Jul 2000 17:20:49 GMT, "Mike Yetsko" <joe@user.com> wrote:
> >
> > >The difference from 4W to 8W is 3db. "S" meters are by definition
> > >6db per "S" unit. So to REALLY see a 2S change would require
> > >12db, or 4W to 64W. From 4W to 8W would really be 1/2 S unit.
> > >
> > >What you actually are seeing is the fact that most radios do NOT have
> > >a calibrated S-meter. They have a received signal strength meter
> > >that does what the manufacturer built it to do. In reality, what 99%
> > >of the manufacturers do is just tie the meter anywhere they can in the
> > >receive IF. So a stronger signal does get indicated by a higher meter
> > >reading, but they really aren't accurate, or even close to it.
> > >
> > >In addition, most radios will have some AGC circuit that amplifies
> > >weaker signals more than strong signals, and it's usually controlled
> > >in the IF. With AM or SSB you don't want the IF to go into limiting.
> > >(You do with FM.) The end result of this all is that the stronger the
> > >signal, through this non-linear IF strip, will have higher audio at
> > >detection.
> > >
> > >BUT, applying a signal to an RF waveform and looking for a 'peak'
> > >reading is not the whole story. Did you ever hear someone who
> > >sounds weak, like they are talking 2 feet from the mic? Well, imagine
> > >that you turn up their mic gain so that they are as loud as everybody
> > >else. Would they sound as good? Not hardly, there would be no
> > >'fullness' to their sound. Mics are non-linear as well, a property
> > >called
> > >'proximity effect'. In mics, it usually affects the bass frequencies

> > >more
> > >than anything else, and bass is where the most energy is in a voice.
> > >So audio tailoring could help here, as the bass doesn't always give
> > >the best 'readibilty'. But bass sure will add audio 'power' to the
> > >signal,
> > >right? Want to waste all that power there? Of course not, that's my
> > >communication mics don't generally work that well as recording mics.
> > >(And yes I do know that some people use recording mics for
> > >communications.) But think about your telephone, think that's really
> > >hi-fidelity? But you can understand what someone is saying even
> > >when the line falls to pieces with noise and interference, right.
> > >
> > >Back to the audio itself. The 'limiter' in a CB set really is no such
> > >thing.
> > >People who don't know squat think it 'limits' their power. In reality,
> > >what a PROPERLY designed and adjusted limiter does is set the
> > >peak limit for the audio BEFORE it goes to the RF. Properly adjusted,
> > >this actually lets you TURN UP the audio gain to boost the MOST of
> > >the signal, and at the same time 'limiting' the peaks so that you
> > >'chop off' the tops. The end result is a MUCH more powerful audio
> > >signal. NOW it can be sent to the RF stages, and there it can be
> > >put with the RF properly without carrier cutoff.
> > >
> > >AM sets generally have an audio output transformer that is in SERIES
> > >with the 12v. The 12v come 'through' the transformer and now becomes
> > >12v with audio riding on it. This is then sent to the finals of the RF
> > >stage as the power supply. If you drive the audio peaks too hard, you
> > >are actually TURNING OFF the finals for a fraction of a second on those
> > >peaks. This means less power, during those 'turnoffs'. AND it also
> > >means the 'splatter' as the carrier goes on and off. You don't get
> > >something for nothing, so the energy that is in the splater comes from
> > >where? You guessed it, right where you really want it. So taking out
> > >the limiter hurts you, big time.
> > >
> > >Now, the best situation would be if you could drive your finals as hard
> > >as possible to get the most dead carrier power out. Then drive the
> > >audio as hard as possible but JUST BEFORE cutoff. AND drive
> > >the audio with the 'fullest' signal. Just like having a bassdrum on an
> > >audio track. Lots of power during the thud, but nothing the rest of
the
> > >time, right? But if you had a 'full' audio track, isn't the stereo amp
> > >pumping out more power? That's what you want with you CB audio
> > >as well. The 'fullest' signal possible.
> > >
> > >One final item. SSB sets are a bit different. You can't feed the
> > >audio
> > >to the finals like the way I described above with SSB. SSB sets by
> > >design generally will mix and filter the signals at a low level to
> > >generate
> > >the SSB signal, then have a linear output stage to raise them to the

> > >actual output design power. (Yes, all SSB sets have a 'built in
> > >linear'.)
> > >I'd have to look, but I wouldn't be surprised if your CB set did the
> > >same
> > >thing for AM. It would actually be a simpler design. In that case, if
> > >you
> > >are boosting the power by controlling the finals, you aren't doing the
> > >same thing an AM set would be doing by boosting the RF and not
> > >the audio. All you did was basically change the 'level' that appeared
> > >at the output antenna jack.
> > >
> > >Mike
> > >
> > >
> > Mike,
> > Since I'm bored, and nothing better to do <G>, I did another
> > simple test. My has 3 "tweak"adjustments. AM Power, AM Modulation, and
> > SSB ALC. I set them to the original factory setting, and set out in my
> > friends mobile. I had him talk to me on my base for a few miles, and
> > observed that the radio sounded very good, and the signal was strong.
> > I then had him set the AM power (about 8 watts), and modulation to
> > their max setting, and immediately noticed the signal was stronger and
> > louder. The modulation was still just as clear. (radio is splatter
> > free at both settings) I then tried playing with the SSB ALC, and
> > there was no real noticeable difference on LSB.
> >
>
>

3496. Re: Astatic for Uniden PC 76xl mike wireing

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <N8Ne5.13007$o71.855403@bgtnsc04-news.ops.worldnet.att.net>
Source record: 45476

I will try to help and not be an asshole like most. Not sure how many pins
it is so here are both for uniden CBs.

4 pin

WH-2
SH-1
YEL-N.C.
BL-1
RED-3
BK-4

5pin

WH-1
SH-2
YEL-N.C.
BL-4
RED-5
BK-3

<CB_Repairman@webtv.net> wrote in message
news:1168-3979C502-27@storefull-237.iap.bryant.webtv.net...
Can someone help me as far as wireing an astatic mike for my pc76xl

3497. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <whNe5.13031$o71.855761@bgtnsc04-news.ops.worldnet.att.net>
Source record: 45477

The local police here used VHF about 10 years ago and I could completely desense them with 100 watts. They would just tell me to turn my radio off until they were done writting me my ticket :)

JJ475171 <jj475171@aol.com> wrote in message news:20000723184157.09523.00000144@ng-ff1.aol.com...
>Probably can't write you a ticket, but depending on local
>ordinances,
>he may be able to start proceedings on a local level, and you may end
>up
>in court.

The "Average" policeman/woman, would'nt have a clue as to the differences between an "FCC"....."Type Accepted" radio or your average "Export" radio, (At
least not the ones in my city)...which is approx 71,000 populus. So....I would
NOT loose any sleep over it, unless your BADLY, and BLATENTLY interferring with
an "Emergency" communications service....ie: "Hospitals" "Ambulances" "Police
Dept" "Rescue" "Airport" "Marine" "Ham" and in extreme casess like a "Church"
other than that, I think you'd be pretty safe just running an "Export" rig.......(Without an amplifier). Regards, Frank.

3498. Re: FA Motorola FRS Talkabout handhelds

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <viNe5.13034$o71.856135@bgtnsc04-news.ops.worldnet.att.net>
Source record: 45478

Costco sells them for $40

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:190c67b0.01122fa5@usw-ex0104-033.remarq.com...
can't be too good of a buy....there hasn't been any bids on them
yet.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3499. Re: hey Ron, KC check this out about your scammer

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <2mNe5.4290$ci1.17412@typhoon.kc.rr.com>
Source record: 45479

Thanks very much for you info. Antenna Man called my house tonight and told me that he is sending out a Postal Moeny order for my 460.00. So it is a wait and see thing. I WILL let everyone know including calling Grag and informing him on how it well it went!! :) If I do get my refund then I am sure it is a different person here....

Thanks for keeping me abreast of things...

In article <20000723084505.23183.00000693@ng-md1.aol.com>, mobile51@aol.com (Mobile 51) wrote:
>Subject: FRAUD ALERT: Please Read & Respond to State Police
>From: amp357@aol.com (AMP357)
>Date: 7/22/00 10:23 AM Eastern Daylight Time
>Message-id: <20000722102355.09236.00001870@ng-cb1.aol.com>
>
>I have received a call from Louisianna State Police Trooper Greg Ducharme in
>regards to an Internet Fraud case against Myron Breland;chocalatejay@webtv.net;
>also he is using Harry Prejan's FCC call letters(AC5PG) illegally to further
>commit internet fraud & may be using additonal screen names. If you have sent
>money to Myron at any address(at this time they know of 2; 1 in Louisianna & 1
>in Texas) and did not receive the advertised merchandise,or did not receive
>any merchandise or a refund(my case), or have any information that may be
>helpful to the Louisianna State Police in this investigation, please call
>Trooper Greg Ducharme at 337-262-3341; starting this Monday 7/24/00 between the
>hours of 8AM till 4:30PM Central Time. At his request I have posted this
>alert on this site since this is where the items were advertised for sale by
>chocalatejay@webtv.net.
>
>
>I saw this on the swap board. Anybody scammed by the above should repsond to
>the above directions....
>51 NC

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

3500. Re: blutarsky potato radeio set

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: blutarsky@my-deja.com
Message-ID: <8lgcbmrja1@nnrp1.deja.com>
Source record: 45480

> I guess in communist country one must use anything he can find to make radyo
> or shortwave receiver or CB radddeooo so you can talk or listen against what
> the commies want you to do! After all, they stole all your $$$ and good
> radyo quipment and now you have to use dees cartuffles, toilet rolls (if
> you even have paper in E. europe) and beep beep code words!!!
> Dave!!!!!

blutarsky does not undsterand davordebby. blutarsky was in soviet militiary for 14 yeras. did not enojoy it but that is my coubtry for service. we are training as amercans also training but not wnat to fight war with america. vry hard times and no mony many poeople must do somthieng for living. now blutarsky is drivng taxi for san jose. now what is porblem and what is how it rleaoniship to cb radio. why is daveordeby talk comunism. you dont nkow comuinsm.

blutarsky

Sent via Deja.com http://www.deja.com/
Before you buy.

3501. FS: Test & Misc Equipment

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: mystique224@home.com
Message-ID: <397BB528.D62DDF0@home.com>
Source record: 45481

I have the following items for sale. All items are in good to excellent condition and are only being sold because they are used very infrequently. Pics can be sent via email if requested. Please use my email address to reply.
Thanks,
James

1 - Bird 100-250MHz 50W Slug (Used) - $20
1 - Bird 200-500MHz 10W Slug (Used) - $20
1 - Bird 200-500MHz 50W Slug (New) - $40
(Will take all three for $75 plus S&H)

1 - Emco DMC-1 Capacitance meter - $25

1 - HP 403B Voltmeter - $75 (beats $400 for a used one out of about any used test equipment dealer)

1 - 3CX800A7 Power Triode tube (New) - $300

I am also willing to trade, just send your offers. Would like to find a decent HF rig or maybe some other test equipment.

S&H will be $5 for any individual item and will be 2-3 day priority mail. Items will be guaranteed not DOA and in working order, but only if insurance is included in the shipping. Which only makes it about a $1 or 2 more anyway. Obviously any items, like the slugs, will be shipped for just the one S&H fee if they are requested by one buyer.

3502. Re: RF Screwdrivers - was Re: They passed the law

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lgcns$kc0$1@news.hawaii.edu>
Source record: 45482
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb

Jerry Oxendine <joxendi@bellsouth.net> wrote:

>Jeff Herman, I didn't SAY I expected every Extra Class ham to know
>everything about EVERY antenna made.

Let's review what you wrote:

>On Wed, 19 Jul 2000, Jerry Oxendine wrote:
>> There are "idiot" hams just as less than smart CBers. There are hams
>> who got their licenses by merely memorizing the questions. Just like
>> you, I have run into so-called "Extra" hams who have NO knowledge of
>> theory whatsoever. That disappoints me. Case in point: I build a
>> version of the popular "screwdriver" antenna as a hobby and sell them
>> at hamfests and upon request. You'd think an Extra Class ham would
>> more than know how to install and resonate ANY HF antenna. NOT! ....

Your use of "any" is synonymous with "every" in this case.

My reply stands:

That's too big of an assumption. Expecting an Extra (or any other
amateur [i.e., non-professional]) to have knowledge of *every* HF
antenna ever designed is asking quite a bit.

>fact remains that, as the requirements have lessened, the tests have
>gotten easier, the less "learning" occurs.

As before, the amateur test is an entrance exam, not a final exam.

73, Jeff KH6O

3503. Re: HOW TO FIX BLEEDOVER

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <bbPe5.37386$oj6.336920@news1.rdc1.tx.home.com>
Source record: 45483

What a damn shamless plug for a shitty book. What the hell does this have to do with bleed over????????

chris fox <cfox007@bellsouth.net> wrote in message news:397B30D3.E7DA23DC@bellsouth.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=389931099
>

3504. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <2dPe5.37392$oj6.337211@news1.rdc1.tx.home.com>
Source record: 45484

I doubt you were bleeding over onto their radios cuz VHF is so far away from
27MHz. You were probably bleeding over the speaker.

Michael Champion <mikec@n7uic.net> wrote in message
news:whNe5.13031$o71.855761@bgtnsc04-news.ops.worldnet.att.net...
> The local police here used VHF about 10 years ago and I could completely
> desense them with 100 watts. They would just tell me to turn my radio off
> until they were done writting me my ticket :)
>
>
> JJ475171 <jj475171@aol.com> wrote in message
> news:20000723184157.09523.00000144@ng-ff1.aol.com...
> >Probably can't write you a ticket, but depending on local
> >ordinances,
> >he may be able to start proceedings on a local level, and you may end
> >up
> >in court.
>
> The "Average" policeman/woman, would'nt have a clue as to the differences
> between an "FCC"....."Type Accepted" radio or your average "Export" radio,
> (At
> least not the ones in my city)...which is approx 71,000 populus. So....I
> would
> NOT loose any sleep over it, unless your BADLY, and BLATENTLY interferring
> with
> an "Emergency" communications service....ie: "Hospitals" "Ambulances"
> "Police
> Dept" "Rescue" "Airport" "Marine" "Ham" and in extreme casess like a
> "Church"
> other than that, I think you'd be pretty safe just running an "Export"
> rig.......(Without an amplifier). Regards, Frank.
>
>

3505. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8lgfr9$5r9$1@bob.news.rcn.net>
Source record: 45485

Which I don't need (The palomar). Way too much for me right now. Thanks
for the info.

Toll Free <tollfree@bigradios.com> wrote in message
news:dGOe5.365252$MB.5802740@news6.giganews.com...
> 2 totally different classes of amplifiers.
>
> The Palomar will do 5 to 800 watts.
>
> The BL box will do about a hundred.
>
>
> Toll Free
>
>
>
>
>
> "Frizz" <senorpurpl@hotmail.net> wrote in message
> news:8ldoidrgm1@bob.news.rcn.net...
> > Wait, the BL-100 will do that? I can't decide to get that or the
Palomar
> > Skipper 300 but since I had my heart set on the BL-100 and Palomars are
> > rather abundant I will get the BL-100, must likely.
> >
> > Buckaroo <ngabuckaroo223@aol.com.net.com> wrote in message
> > news:20000722154642.20831.00000007@ng-bd1.aol.com...
> > > WOW! If you find on in the box, u better get it, even if you already
> have
> > one.
> > > mine will swing 100 watts with a radio that keys 3 and swings about
13.
> > >
> > > North GA. Buckaroo "223"
> >
> >
>
>

3506. Re: Antenna Wire Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8lggn6$b14$1@bob.news.rcn.net>
Source record: 45486

I have a question to add to this since I am building the same particular setup. If I make it 34.4 feet will it still be resonant on CB? and If I lay half of it vetically and the other half of it horizontally will it still be horizontally polarized?

dogyham <noone@nowhere.com> wrote in message news:8lfj2beub1@nnrp02.primenet.com...
> Use 14ga stranded wire . the reason you use stranded is because it will
> stretch and solid wire won,t (won't break as easy as solid)
> use the formula 468 divided by the frequency to come up with the lenth of
> your wire .Cut the wire in half and one side will be hot and the other side
> will be counter poise. leave about 2 feet of excess hanging off the ends of
> the insulaters for trimming swr . You may even want to entertain the idea of
> a tuner because the antenna being close to the roof will change your swr
> with the change in temp. and humidity also will definantly change when it
> rains
> Be prepaired. You will be horizontily polorized so You will lose 50% signal
> strenth transmitting to a station using a ground plain. however it will be
> kick ass for dx.
> If any way possable make sure it is at 90 degrees from one another (the legs
> of the antenna) this way You will have more of a omni directional ant.
> also keep in mind that the further apart the ends are the broader Your
> frequency coverage is.
> Also make sure You have a good ground . the best would be a 8 ft ground rod
> about 6 ft or less from your equp. Use braided strap if available for ground
> wire this will help You keep tvi at a min.
> Running 300 watts with a wire ant on 11mtr's that close to a structure will
> cause tvi and You'll find that a good ground will be your best freind in a
> case like yours.
> 73" and good luck
> <Endless>; Nameless <nirtourettesvana@my-deja.com> wrote in message
> news:8la9cn$sk4$1@nnrp1.deja.com...
> > I need a recommendation on antenna wire for building a dipole. This
> > will be layed across my roof since it needs to be hidden well due to
> > antenna restrictions in my neighborhood. Also, I might have to keep
> > the jacket on the wire and if so, is this a good idea? I need

> > something that can handle a fari amount of power (about 300 watts) What
> > should I get and where should I get it? What size gauge would be best?
> >
> > thanks
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

3507. 223 Johnson Base Station

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8lghcbepv1@bob.news.rcn.net>
Source record: 45487

I just picked one of these up for 25 bucks. It is a 23 channel and in beautiful condition. Are these any good? Can you add a VFO to them to get the rest of the fourty channels?

3508. FS: Wilson 1000, 79-290, PRO 810E

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: IBM233@webtv.net
Message-ID: <5391-397BC56C-12@storefull-211.iap.bryant.webtv.net>
Source record: 45488

I have the following for sale:

1) White Wilson 1000 magnet mount antenna. New condition, used 2 days. Bought from Coax Kid 3 weeks old. Box and original receipt included. Asking $60 shipped.

2) Midland 79-290 AM/SSB/WX mobile. One year old from Bills2Way. Frequency and power mod done, 6 bands plus 10 meters and weather, 30 watts PEP on SSB. Midland power mic. Detachable control panel face. Original Midland boxes and paperwork included. $130 shipped.

Will trade the 79-290 and the Wilson 1000 for a like new condition modified Eagle Tomahawk, ProStar, etc Base Station.

3) Uniden PRO810e AM/SSB Base Station. 10 years old, purchased from Copper Electronics. 99% operating condition. The 1% is a couple of LEDs in channel display are out. Unmodified 40 channel AM/Sideband radio. Works great! Original Uniden box included. $100 or best offer shipped.

If you have any questions feel free to e-mail me.

3509. Re: Cobra 148-gtl

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <_yQe5.3977$k5.238644@newsfeed.intelenet.net>
Source record: 45489
Cross-posted to: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

yes i would like to trade my icom 746 for your cobra
"Ron Austin" <daustin@kalnet.net> wrote in message
news:397BAD7F.DD9D2900@kalnet.net...
>
>
> Ron Austin wrote:
>
> > THE COBRA -148 -GTL- [UNMODIFIED]-,made in Philippines, JUNE of 1989 on
> > tag on back of radio, look's a 8.5 to 9 has some ware on front,
> > covers
> > look like new,hand mic ,copy of book, pwr.cord, mounting bracket
> > and thumb screws . ASKING$125+ shipping in THE USA .Maybe trade towards
> > HR- 2510-HR- 2600 with chipswitch or maybe LINCOLN . TNX RON
>

3510. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <397BDC47.AD2A5F82@-NOSPAM-hotmail.com>
Source record: 45490

VHF low is 30 to 54 MHz. VHF high is 136 to 174 MHz. (scanners)

My local cops used to be on 39 MHz. The fire dept. was on 46 MHz.
I could key up near a firetruck and hear bleedover. Only did it
once and it was an accident. I'm sure the cops would hear me if
I was close. Now they're 800 MHz trunked and it's easier to listen
to them.

TW wrote:
>
> I doubt you were bleeding over onto their radios cuz VHF is so far away from
> 27MHz. You were probably bleeding over the speaker.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3511. Re: Antenna Wire Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397BE055.91878AF5@oio.net>
Source record: 45491

Frizz wrote:
>
> I have a question to add to this since I am building the same particular
> setup. If I make it 34.4 feet will it still be resonant on CB? and If I
> lay half of it vetically and the other half of it horizontally will it still
> be horizontally polarized?
>

Fizz,
If you make the dipole 34.4 feet long, it's going to be resonant
around
13 Mhz. No, it won't be resonant on CB (27 Mhz).
If you run one leg horizontal, and the other leg vertically, it
doesn't
change the polarization at all. It will change the input impedance,
and
it will make the SWR go up.
'Doc

3512. Re: Mobile CB Receive Static

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: hankjr941@aol.com
Message-ID: <20000724031235.11320.00000581@ng-cd1.aol.com>
Source record: 45492

Its the fuel pump,some of these guys can tell ya how to fix it. 223 swamps

3513. FS power echo mic new

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <397bf247@post.usenet.com>
Source record: 45493

**** Post for FREE via your newsreader at post.usenet.com ****

Hi i have a new power echo mic forsale with 4 pin and new 9 volt. $30
shipped mwin11@hotmail.com

-=
*** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
http://www.usenet.com
-=

3514. Re: Radio Recommendations

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Wind Whistler <wwradiobonesNOwwSPAM@aol.com.invalid>
Message-ID: <0b05b66a.825e5cd1@usw-ex0106-047.remarq.com>
Source record: 45494

I recommend the super star 3900 turbo zx great radio w/ freq
counter no echo plenty of channels , dual finals, heatsink, 10kz
switch, good cross channel rejection filter, check with A-1
Telecom , WBPA (H&Y), or Copper , Bill's two-way, Left caost
radio, or many oth

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3515. Re: Mobile CB Receive Static

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397BFBDB.49603BE3@oio.net>
Source record: 45495

TRB,
Sounds like you may have a noisy fuel pump. If you can get to it,
by-pass it with a ceramic capacitor. Maybe about a 0.01 at about 35
to 50 volts.
'Doc

3516. Re: Speech Processor

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <D1ze$NACsAf5EwmY@invest.fsbusiness.co.uk>
Source record: 45496

Bill,

> If you want more loudness, range and
> power, the mic end of the equation is the
> wrong place to be. The other end (RF amp and
> antenna end) is where the big improvements
> happen.
If you have the opportunity to listen to a 'correctly' set-up Datong
'RF' speech processor you may change the wording of the above statement.

Of course what you say about amp and antenna also holds true.

Regards

Phil / UK

3517. Re: Slightly OT: Toroid ?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <UjVe5.44451$I7.821577@news-west.usenetserver.com>
Source record: 45497

```
Good... and you?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||
```

"Toll Free" <tollfree@bigradios.com> wrote in message
news:CIOe5.135479$t91.1027685@news4.giganews.com...
> Thats because the metal content darkens the color of the mix.
>
> How you been lately, Brian?
>
>
>
> Toll Free
>
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:Qqqe5.19309$I7.391726@news-west.usenetserver.com...
> > That's certainly possible. I have found that the color is a pretty good
> > indication as to the perm of the material. The darker materials are
> usually
> > the higher perm... while the lighter grey materials are the ones with
less
> > perm.
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote
in
> > message news:8ld146$3tfgt$1@ID-26551.news.cis.dfn.de...
> > > Some are possibly Type 43.
> > >
> > > --

> > >
> > >
> > >)=====}||||||||||||||||||}>---------- &#65533;
> > >
> > >
> > > "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> > > news:3979FA40.2E900674@-NOSPAM-hotmail.com...
> > > > What mix or number are the toroids in computer power supplies?
> > > > I have a large bag I've saved over the years from trashed PS's.
> > > >
> > > > --
> > > > Unit SIX-NINE Chesapeake Bay
> > > > Channel 28 AM / 36 LSB
> > >
> > >
> >
> >
> >
> >
>
>

3518. Re: Any Swan Mods???

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8liemj$5ms$1@slb7.atl.mindspring.net>
Source record: 45548

Not Necessary ....Leave it on for a week on 21.0 (15 Meters) and let
the Sillytronix drift up.
:)

CMySig wrote in message <8lid1s$4gui$1@newssvr03-int.news.prodigy.com>...
>
>I now have a Swan 350 & 500 here. Any known mods for 11 meter AM & SSB use?
>
>TIA
>
>datzr@DELETECAPSFIRSTyahoo.com <-- Fix first!!!
>
>
>
>

3519. Hey Icecold!

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: lordfkaos@aol.com
Message-ID: <20000724181616.12105.00002071@ng-df1.aol.com>
Source record: 45549

Here's one for ya to check out!

http://www.skyboom.com/kleanking7/funnyshots.html

NIGHTMARE motor van around the Big Trees got down!

3520. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <397CBD7C.3D325DDA@home.com>
Source record: 45550

Hang on here just a minute. Perhaps there has been some misunderstandings. When someone says that you should ground the radio, they aren't talking about the third wire going into the wall plug. Ground the CHASSIS to the separate ground.

Major Tom wrote:

> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:39799BBB.4047C38E@qnet.com...
> >
> > Again I suggest to ground the radio, to separate ground rod.
> >
>
> Seperate ground for radio? yikes!!
> Depending on how your house is wired, potential ground loop problem here.
> You need to check your house ground situation before adding that ground rod
> to your equipment.
> If your house has no ground rod (my house was like this), it relies on the
> ground
> coming in with the power wires from the power pole. If there is a failure
> on a nearby pole (tree falling, car hitting pole, dropping wires, etc.), or
> a short
> occuring in an appliance somewhere in your house or your neighbors house,
> the electrons will seek the
> shortest path to ground. Those electrons will pass through the ground prong
> into your radio (hope you are not using it when it happens) into the chassis
> then
> through your ground wire from your radio into your ground rod. And if it is
> bad enough,
> you now have either a dead body next to radio or a house fire. I allready
> have had one friend
> that lost a part of his house and all his radio equipment due to fire
> because of this "ground loop" problem.
> This is just one potential senario and there are many that can happen.
>
> One way of detecting a ground loop problem is to measure for current between
> the radio equipment
> and the ground rod you want to use. Do this with all your radio equiment
> turned off.
> When I detected the problem here I had several volts and some current
> running
> through my radio gear continously into that dedicated ground rod. That
> current can come from
> anywhere in my house or even my neighbors if they have no ground rods
> installed in their houses..
>

> Several months ago I spent a few hundred dollars correcting the wiring
> situation in my house.
> I added 2 ground rods 6 feet apart (the city I live in now requires 2) to
> the main circuit breaker.
> I added 2 separate dedicated breakers (110 and 220) only to my radio room.
> I have a ground wire running from my radio gear to a 3rd ground rod (for the
> radio equipment)
> then the wire continues to and connects to the main 2 ground rods.
>
> There is some info on this in the Ham Radio ARRL handbook or
> in just about any electrical handbook on this ground loop subject.
>
> Sorry for being off the subject matter.
> Just trying to prevent another possible tragedy here.
> Major Tom
>
> Remove the no-spam
> mjrtom@no-spamhome.com

3521. Re: Linear

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <zv3f5.1582$G7.26779@news-west.usenetserver.com>
Source record: 45551

Nice web site... well done.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"russ browne" <rbrowne@ulster.net> wrote in message
news:397C269F.5C9BCF2A@ulster.net...
> HERE

3522. Re: Slightly OT: Toroid ?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <sp4f5.141328$t91.1082511@news4.giganews.com>
Source record: 45552

Not bad.

Just getting work done... Not much of anything else.

--Toll Free

"Professor" <bgriffey@kwom.com> wrote in message
news:UjVe5.44451$I7.821577@news-west.usenetserver.com...
> Good... and you?
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:CIOe5.135479$t91.1027685@news4.giganews.com...
> > Thats because the metal content darkens the color of the mix.
> >
> > How you been lately, Brian?
> >
> >
> >
> > Toll Free
> >
> >
> >
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:Qqqe5.19309$I7.391726@news-west.usenetserver.com...
> > > That's certainly possible. I have found that the color is a pretty
good
> > > indication as to the perm of the material. The darker materials are
> > usually
> > > the higher perm... while the lighter grey materials are the ones with
> less
> > > perm.
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"

> > > http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > >
> > > ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com>
wrote
> in
> > > message news:8ld146$3tfgt$1@ID-26551.news.cis.dfn.de...
> > > > Some are possibly Type 43.
> > > >
> > > > --
> > > >
> > > >
> > > >)=====}||||||||||||||||||}>---------- &#65533;
> > > >
> > > >
> > > > "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> > > > news:3979FA40.2E900674@-NOSPAM-hotmail.com...
> > > > > What mix or number are the toroids in computer power supplies?
> > > > > I have a large bag I've saved over the years from trashed PS's.
> > > > >
> > > > > --
> > > > > Unit SIX-NINE Chesapeake Bay
> > > > > Channel 28 AM / 36 LSB
> > > > >
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3523. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Hq4f5.462958$VR.5819684@news5.giganews.com>
Source record: 45553

I agree..

And I like the Palomar a LOT better than the Courier.

TollHolio

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:397C547B.ABF5D6F5@freewwweb.com...
> Frizz wrote:
> >
> > Which I don't need (The palomar). Way too much for me right now.
Thanks
> > for the info.
>
> There's always low.
>
> It's easy to turn a higher power amp down.
>
> It's not easy to turn a lower power amp up.
> --
> > Toll Free <tollfree@bigradios.com> wrote in message
> > news:dGOe5.365252$MB.5802740@news6.giganews.com...
> > > 2 totally different classes of amplifiers.
> > >
> > > The Palomar will do 5 to 800 watts.
> > >
> > > The BL box will do about a hundred.
> > >
> > >
> > > Toll Free
> > >
> > >
> > >
> > >
> > >
> > > "Frizz" <senorpurpl@hotmail.net> wrote in message
> > > news:8ldoidrgm1@bob.news.rcn.net...
> > > > Wait, the BL-100 will do that? I can't decide to get that or the
> > Palomar
> > > > Skipper 300 but since I had my heart set on the BL-100 and Palomars
are
> > > > rather abundant I will get the BL-100, must likely.
> > > >
> > > > Buckaroo <ngabuckaroo223@aol.com.net.com> wrote in message
> > > > news:20000722154642.20831.00000007@ng-bd1.aol.com...

> > > > > WOW! If you find on in the box, u better get it, even if you
already
> > > have
> > > > one.
> > > > > mine will swing 100 watts with a radio that keys 3 and swings
about
> > 13.
> > > > > >
> > > > > North GA. Buckaroo "223"
> > > > >
> > > > >
> > > >
> > >
>
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

3524. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <Fv4f5.369422$MB.5857421@news6.giganews.com>
Source record: 45554

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:397C613A.1A520A47@freewwweb.com...
> Toll Free wrote:
> >
> > So you mean my 350 watt carrier and 3Kw PEP values are a little out of
wack
> > Bill? hehe
>
> Alot of guys say 10:1 is the practical limit and I don't
> argue with them. 350 key and 3K PEP is 8.57:1 which is
> a little high in my book but okay to many people.

That is my Texas Star Sweet Sixteen.

It does around 300 to 350 carrier, and will put a thousand watt slug in the
corner.

>
> > I can't wait to put my modulator into this steel box I got. 400 watts
of
> > carrier, close to 12Kw PEP should be the expected output.
>
> 400 key 12K PEP is 30:1. If that's symmetrically modulated
> there will be so much carrier cut-off time per cycle that
> you'll sound pretty bad.

You know, that is the textbook definition.

Clip the negative portion of the waveform, and you fix that problem.

However, you still get the distortion related to AF clipping, though.

Is that ratio based on personal
> choice or by necessity because of some design limitation
> that prevents the generation of a reliable, low distortion
> carrier in the 1.2 to 2K range while still being able to
> achieve 12K peaks?

That is because the driver I currently have to get the PEP values up is only
a Texas Star Modulator +.

I can also run a 12Kw carrier out of the amp with no problem, however, it
does drop on the AVG side.

It is capable of holding a 8 Kw carrier, mebbe more, if I had the line input
to do it... The mains sag is what is killing me so far.

4CX5000A is the tube.

If it's by choice, I'd reconsider
> exceeding 10:1 unless you're manipulating the modulation
> envelope.

Read way above, and you will see I am doing just that with a clipper and "modulator" I also RARELY, if ever, feed my modulator more than about 120 percent modulated RF signal... Keeps the "shit sound" off the air.

>
> > Hope to make it back to the bay again, with more time.
>
> Maybe we'll get together.

I would like that.

You still doing the daily with MC?

Toll Free

3525. Re: Scratch and Sniff Monitors. There here!!

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <397CD66D.D269ECA6@earthlink.net>
Source record: 45555
Cross-posted to: rec.radio.swap,rec.radio.cb,alt.radio.scanner

Ken Bird wrote:

> You can now get different scentsblablabla...

Are they there or here? Which one is it?

Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

3526. Re: New - F.A.Q. Page - at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@clifto.com>
Message-ID: <397CD68E.5D39771E@clifto.com>
Source record: 45556
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

```
Charles wrote:
> "Rick Murphy" <abuse@loop.itm-inst.com> wrote...
> > So, can we assume you're going to stop spamming the group with your site
> > advertisements? ;-)
>
> Hello Rick...your concerns are addressed fully on the F.A.Q. Page of my site.

His concerns are either addressed by your stopping or your continuing.
The contents of your web page, and your desire to get lots of hits on it,
are irrelevant.

--
+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+
| Cliff Sharp | Hate spam? Take the Boulder Pledge! |
| WA9PDM | http://www.zdnet.com/yil/content/mag/9612/ebert9612.html |
+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+
```

3527. CB Lingo

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Michael D Van Sickle <mvansickle@mmcable.com>
Message-ID: <tF4f5.12994$t%4.103952@typhoon.kc.rr.com>
Source record: 45557

Can anyone help me out? I am new to the CB world and was wondering if anyone had a list of all the numbers (10-4) and what the meanings are. I love what I have ssen so far, (I think). Anyway, if anyone can help out, email me them to: mvansickle@mmcable.com
Thanks

3528. >>>>>>>>>Radio Shack radio page being updated<<<<<<<<<<

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Brother Lloyd Davies <n0SPAMvfp@bell_no_SPAM_south.net>
Message-ID: <zS5f5.3979$oY.19233@news1.atl>
Source record: 45558
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

http://members.tripod.com/~N0VFP/radioshack.htm

Take a look,

If you have a mod or a link you would like placed, send it to me.

--
LLoyd Davies, N0VFP /4 NCI 2841
Athens, AL 35611
http://members.tripod.com/~N0VFP
"Just tellin the truth, and they cannot stand it."

"Don't be a great man, just be a man, and let history make its
udgements" - Zefram Cohrane

"The American people will NEVER knowingly adopt Socialism, BUT UNDER THE
NAME liberalism, they will adopt every fragment of the Socialist program
UNTIL America will one day be a Socialist nation WITHOUT KNOWING HOW IT
HAPPENED." - Norman Thomas, six times candidate for President of the United
States on the Socialist party ticket.

3529. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <397CC57C.4BD99B1B@qnet.com>
Source record: 45559

Hello Major Tom: Good advice here. I simply assumed that everyone's house had a ground rod, which as you pointed out could be a big problem.

My neighbor and my power drop come from the same power transformer, we are wired in parallel, so if he didn't have a good ground, My ground rod would half to take up the slack.

So care should be taken to eliminate a ground loop when a additional ground is added for the radio equipment.

Good advice on the trouble shooting and fix.

Jay in the Mojave

Major Tom wrote:
>
> "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> news:39799BBB.4047C38E@qnet.com...
> >
> > Again I suggest to ground the radio, to separate ground rod.
> >
>
> Seperate ground for radio? yikes!!
> Depending on how your house is wired, potential ground loop problem here.
> You need to check your house ground situation before adding that ground rod
> to your equipment.
> If your house has no ground rod (my house was like this), it relies on the
> ground
> coming in with the power wires from the power pole. If there is a failure
> on a nearby pole (tree falling, car hitting pole, dropping wires, etc.), or
> a short
> occuring in an appliance somewhere in your house or your neighbors house,
> the electrons will seek the
> shortest path to ground. Those electrons will pass through the ground prong
> into your radio (hope you are not using it when it happens) into the chassis
> then
> through your ground wire from your radio into your ground rod. And if it is
> bad enough,
> you now have either a dead body next to radio or a house fire. I allready
> have had one friend
> that lost a part of his house and all his radio equipment due to fire
> because of this "ground loop" problem.
> This is just one potential senario and there are many that can happen.
>
> One way of detecting a ground loop problem is to measure for current between
> the radio equipment

> and the ground rod you want to use. Do this with all your radio equiment
> turned off.
> When I detected the problem here I had several volts and some current
> running
> through my radio gear continously into that dedicated ground rod. That
> current can come from
> anywhere in my house or even my neighbors if they have no ground rods
> installed in their houses..
>
> Several months ago I spent a few hundred dollars correcting the wiring
> situation in my house.
> I added 2 ground rods 6 feet apart (the city I live in now requires 2) to
> the main circuit breaker.
> I added 2 separate dedicated breakers (110 and 220) only to my radio room.
> I have a ground wire running from my radio gear to a 3rd ground rod (for the
> radio equipment)
> then the wire continues to and connects to the main 2 ground rods.
>
> There is some info on this in the Ham Radio ARRL handbook or
> in just about any electrical handbook on this ground loop subject.
>
> Sorry for being off the subject matter.
> Just trying to prevent another possible tragedy here.
> Major Tom
>
> Remove the no-spam
> mjrtom@no-spamhome.com

3530. Re: CB Lingo

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397cf16b$0$8304$4bb17d6e@news.dwave.net>
Source record: 45560

here is a link to the 10-code, I agree with Gary though, plain language is much better, in all the years of operating radio here, I can honestly say the only 10 codes i've used is 10-9, and 10-8, and those were used mostly in a sarcastic/joking manner.....

KW

LINK TO 10-code http://www.bigradios.com/shadow/cb10code.htm

Michael D Van Sickle <mvansickle@mmcable.com> wrote in message news:tF4f5.12994$t%4.103952@typhoon.kc.rr.com...
> Can anyone help me out? I am new to the CB world and was wondering if
> anyone had a list of all the numbers (10-4) and what the meanings are. I
> love what I have ssen so far, (I think). Anyway, if anyone can help out,
> email me them to: mvansickle@mmcable.com
> Thanks
>
>

3531. Re: Transmit problem with in-car CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397CF2E5.F24519A6@oio.net>
Source record: 45561

Mark,
I think an outside antenna would do more for you than higher
power. That assumes that you stay with in sight of the rest of
your group. Since it isn't permanent, a 'Rat-Shack' mag-mount
ought to work okay for you (or other 'cheapy' mag-mount).
'Doc

3532. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397cf774$0$8317$4bb17d6e@news.dwave.net>
Source record: 45562

Actually the mag mount is a pretty decent choice, not everyone wants to drill holes in there vans, If you don't mind the holes the Wilson 1000 or 5000 can be purchased as a roof mount... The 102 whip will perform better than the Wilsons, however again, not everyone wants or can mount 8 foot + antenna on the vehicle roof. A GOOD mag mount won't wear a spot in your roof, if you are carefull when installing/removing the antenna, and DON'T slide it you won't even scratch the paint... One bad thing about a magnet mount is they seem to collect all forms of debri, you would also need to make sure the magnet remains free of ANY foreign material.. if you live in the salt belt, an occasio0nal removal to clean salt is needed, otherwise you can basically leave it alone.... I have no idea what mag-mount hamm4fun used, and had wear a hole in his roof, but it was either a real cheapie or installed/removed a whole lot without a lot of care... I've used magnetic mount antennas without any problems on, and, off for many years... As to performance, yes you can find a few antennas that will perform better than the Wilson, however typically they cost more and are not as easy to install... Unless you really know your antennas, your better off to get a Wilson, they are easy to install, and tune, plus you can find them just about anywhere that sells radios (other than Radio Shack).. Wilsons will also provide a "NO SURPRISES" purchase and install..... If you buy it from a regular CB dealer and not a Truck-Stop you should even be able to get them to tune the antenna free.....

KW

Hamm4fun <hamm4fun@aol.com> wrote in message > I wouldn't go with a mag mount. On a van just go ahead and drill the hole in
> the roof. The hole can be easily plugged and the mag mount will wear out a spot
> in your paint that is hard to fix. Just about any top or center loaded antenna
> 5ft or longer will do a pretty decent job. Stay away from any antenna that
> claims to be a 5/8ths.

3533. Re: Antenna Wire Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snpttc8s3j1143@corp.supernews.com>
Source record: 45563

Use the formula 468 / freq = 1/2 wave dipole
example 468 \ 27.205 = 17.227 feet
Use the formula 1005 / freq = full wave loop. (quad)
the quad can be circle, square, diamond, triangle, as long as it is a full loop. the feed point of the quad should be on the side for vertical polarization and on the bottom for horizontal. If you lay the wire flat, it will be horizontal polarized.

borth can be fed directly with coax, but either a 4:1 or 1:1 balun is recomended to help with feed point impedence matching to 50 ohm.

I have been expericncing lots of static noise from my dipole. I do not have a 4:1 balun on my dipole, and believe that if I did, I wouldn't have the static (power line noise).

I had a different kind of wire antenna up and it didn't have 1/2 the noise on it. I am putting up the first antenna again.

Frizz <senorpurpl@hotmail.net> wrote in message
news:8lggn6$b14$1@bob.news.rcn.net...
> I have a question to add to this since I am building the same particular
> setup. If I make it 34.4 feet will it still be resonant on CB? and If I
> lay half of it vetically and the other half of it horizontally will it
still
> be horizontally polarized?
>
> dogyham <noone@nowhere.com> wrote in message
> news:8lfj2beub1@nnrp02.primenet.com...
> > Use 14ga stranded wire . the reason you use stranded is because it will
> > stretch and solid wire won,t (won't break as easy as solid)
> > use the formula 468 divided by the frequency to come up with the lenth
of
> > your wire .Cut the wire in half and one side will be hot and the other
> side
> > will be counter poise. leave about 2 feet of excess hanging off the ends
> of
> > the insulaters for trimming swr . You may even want to entertain the
idea
> of
> > a tuner because the antenna being close to the roof will change your swr
> > with the change in temp. and humidity also will definantly change when
it
> > rains
> > Be prepaired. You will be horizontily polorized so You will lose 50%
> signal

> > strenth transmitting to a station using a ground plain. however it will
be
> > kick ass for dx.
> > If any way possable make sure it is at 90 degrees from one another (the
> legs
> > of the antenna) this way You will have more of a omni directional ant.
> > also keep in mind that the further apart the ends are the broader Your
> > frequency coverage is.
> > Also make sure You have a good ground . the best would be a 8 ft ground
> rod
> > about 6 ft or less from your equp. Use braided strap if available for
> ground
> > wire this will help You keep tvi at a min.
> > Running 300 watts with a wire ant on 11mtr's that close to a structure
> will
> > cause tvi and You'll find that a good ground will be your best freind in
a
> > case like yours.
> > 73" and good luck
> > <Endless>; Nameless <nirtourettesvana@my-deja.com> wrote in message
> > news:8la9cn$sk4$1@nnrp1.deja.com...
> > > I need a recommendation on antenna wire for building a dipole. This
> > > will be layed across my roof since it needs to be hidden well due to
> > > antenna restrictions in my neighborhood. Also, I might have to keep
> > > the jacket on the wire and if so, is this a good idea? I need
> > > something that can handle a fari amount of power (about 300 watts)
What
> > > should I get and where should I get it? What size gauge would be
best?
> > >
> > > thanks
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>

3534. Re: CB Lingo

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <397CCF1D.F9AE045F@qnet.com>
Source record: 45564

Hello Gary: Saying and talking 10 codes are plain language on CB.

I use em on the local 2 meter repeater also, this usally fires up a few of the boys. Espically if you use the Ten codes wrong.

Example: "This is KF6***, calling Kf6$$$ do you have a Big Ten-4?"

"Break KF6***, please do not use Ten Codes on this repeater, this is W6%^&"

"W6&*$, Big Ten 4, hay was that your ol lady hanging off ya in the welfare line today, I was just in back of ya a few dudes worth, Ten-4"

..... static .....

"Heah W6@#$ where did ya ah go dude?, Ten-4"

"This is KF6*** Ten Over n Out"

Some guys just don't have a sense of humor, ah?

Jay in the Great Mojave Desert, ...just down the road ah ways from the fillin station.

Gary Danaher wrote:
>
> Search the internet for 10 codes. For the most part they are silly in that
> most people don't know more that a couple. Try common plain language and you
> will do just fine.
>
> Michael D Van Sickle wrote:
>
> > Can anyone help me out? I am new to the CB world and was wondering if
> > anyone had a list of all the numbers (10-4) and what the meanings are. I
> > love what I have ssen so far, (I think). Anyway, if anyone can help out,
> > email me them to: mvansickle@mmcable.com
> > Thanks

3535. Re: Where can I get some 807's

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397cfd9d$0$8302$4bb17d6e@news.dwave.net>
Source record: 45565

Here are a few on-line Tube dealers, if you hunt around a bit you can get the 807's for pratcally nothing, I usually buy them from the hamfests....

KW

http://www.vacuumtubes.com/

http://home.att.net/~esrc/esrcmain.html

http://www.vacuumtubes.net/page/indexc.html

http://www.dandcelectronics.com/

http://members.home.net/fathauer/

http://www.thetubestore.com/

Hamm4fun <hamm4fun@aol.com> wrote in message news:20000724215427.02780.00001877@ng-md1.aol.com...
> Was cleaning out the barn today and found an old amp I had built years ago,
> thought it was long gone. It was made from an old GE low band VHF two way used
> by the GHP and uses a pair of 807's. Every thing seemed to work OK on it but
> power was about half of what it used to put out. Also found a stereo tube type
> amp that also uses 807's and a 50 watt modulator some one gave me. It uses
> 807's also. Can you still get these are should I salvage what I can for parts
> and scrap the rest.

3536. Re: CB Lingo

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397cfdfe$0$8310$4bb17d6e@news.dwave.net>
Source record: 45566

LOL

Jay in the Mojave <jay123a@qnet.com> wrote in message
news:397CCF1D.F9AE045F@qnet.com...
> Hello Gary: Saying and talking 10 codes are plain language on CB.
>
> I use em on the local 2 meter repeater also, this usally fires up a few
> of the boys. Espically if you use the Ten codes wrong.
>
> Example: "This is KF6***, calling Kf6$$$ do you have a Big Ten-4?"
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> "Break KF6***, please do not use Ten Codes on this repeater, this is
> W6%^&"
>
> "W6&*$, Big Ten 4, hay was that your ol lady hanging off ya in the
> welfare line today, I was just in back of ya a few dudes worth, Ten-4"
>
> ..... static .....
>
> "Heah W6@#$ where did ya ah go dude?, Ten-4"
>
> "This is KF6*** Ten Over n Out"
>
> Some guys just don't have a sense of humor, ah?
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>
> Jay in the Great Mojave Desert, ...just down the road ah ways from the
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> > > anyone had a list of all the numbers (10-4) and what the meanings are.
I
> > > love what I have ssen so far, (I think). Anyway, if anyone can help
out,

> > > email me them to: mvansickle@mmcable.com
> > > Thanks

3537. Re: Antenna Wire Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8livho$i8o$1@bob.news.rcn.net>
Source record: 45567

BUT, if you multiply 468 x 2= 936 which then will equal somewhere, divided by the freq in mhz, around 34 feet. IIRC, you can use 234 to find a shorter antenna length so why can't you multiply the 468 and get a resonant length that way? I have a very limited knowledge of antennas beyond dipoles......

Rosco <rvaagen@hotmail.com> wrote in message
news:snpttc8s3j1143@corp.supernews.com...
> Use the formula 468 / freq = 1/2 wave dipole
> example 468 \ 27.205 = 17.227 feet
> Use the formula 1005 / freq = full wave loop. (quad)
> the quad can be circle, square, diamond, triangle, as long as it is a full
> loop. the feed point of the quad should be on the side for vertical
> polarization and on the bottom for horizontal. If you lay the wire flat,
it
> will be horizontal polarized.
>
> borth can be fed directly with coax, but either a 4:1 or 1:1 balun is
> recomended to help with feed point impedence matching to 50 ohm.
>
> I have been expericncing lots of static noise from my dipole. I do not
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> a 4:1 balun on my dipole, and believe that if I did, I wouldn't have the
> static (power line noise).
>
> I had a different kind of wire antenna up and it didn't have 1/2 the noise
> on it. I am putting up the first antenna again.
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>
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> Frizz <senorpurpl@hotmail.net> wrote in message
> news:8lggn6$b14$1@bob.news.rcn.net...
> > I have a question to add to this since I am building the same particular
> > setup. If I make it 34.4 feet will it still be resonant on CB? and If
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> > lay half of it vetically and the other half of it horizontally will it
> still
> > be horizontally polarized?
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> > dogyham <noone@nowhere.com> wrote in message
> > news:8lfj2beub1@nnrp02.primenet.com...
> > > Use 14ga stranded wire . the reason you use stranded is because it
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> > > stretch and solid wire won,t (won't break as easy as solid)
> > > use the formula 468 divided by the frequency to come up with the lenth

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> > > your wire .Cut the wire in half and one side will be hot and the other
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> > > will be counter poise. leave about 2 feet of excess hanging off the
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> > > the insulaters for trimming swr . You may even want to entertain the
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> > of
> > > a tuner because the antenna being close to the roof will change your
swr
> > > with the change in temp. and humidity also will definantly change when
> it
> > > rains
> > > Be prepaired. You will be horizontily polorized so You will lose 50%
> > signal
> > > strenth transmitting to a station using a ground plain. however it
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> > > kick ass for dx.
> > > If any way possable make sure it is at 90 degrees from one another
(the
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> > > of the antenna) this way You will have more of a omni directional ant.
> > > also keep in mind that the further apart the ends are the broader Your
> > > frequency coverage is.
> > > Also make sure You have a good ground . the best would be a 8 ft
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> > > about 6 ft or less from your equp. Use braided strap if available for
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> > > wire this will help You keep tvi at a min.
> > > Running 300 watts with a wire ant on 11mtr's that close to a structure
> > will
> > > cause tvi and You'll find that a good ground will be your best freind
in
> a
> > > case like yours.
> > > 73" and good luck
> > > <Endless>; Nameless <nirtourettesvana@my-deja.com> wrote in message
> > > news:8la9cn$sk4$1@nnrp1.deja.com...
> > > > I need a recommendation on antenna wire for building a dipole. This
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> > > > antenna restrictions in my neighborhood. Also, I might have to keep
> > > > the jacket on the wire and if so, is this a good idea? I need
> > > > something that can handle a fari amount of power (about 300 watts)
> What
> > > > should I get and where should I get it? What size gauge would be
> best?
> > > >

> > > > thanks
> > > >
> > > >
> > > > Sent via Deja.com http://www.deja.com/
> > > > Before you buy.
> > >
> > >
> >
> >
>
>

3538. Re: Where can I get some 807's

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snq44dkf3j1184@corp.supernews.com>
Source record: 45568

We just threw out about 3 pallets of GE Master Pro Low band tube final radios, they came from a power company. Had them for about 4 years, sold about 80 of them the first 6 months and the other 60 or so sat around collecting dust. They went to the scrap. I think that they had 807's or something similar. I kept one or 2 thinking about making a 6 meter repeater or something. Another project....

DT-001

Hamm4fun <hamm4fun@aol.com> wrote in message
news:20000724215427.02780.00001877@ng-md1.aol.com...
> Was cleaning out the barn today and found an old amp I had built years
ago,
> thought it was long gone. It was made from an old GE low band VHF two way
used
> by the GHP and uses a pair of 807's. Every thing seemed to work OK on it
but
> power was about half of what it used to put out. Also found a stereo tube
type
> amp that also uses 807's and a 50 watt modulator some one gave me. It uses
> 807's also. Can you still get these are should I salvage what I can for
parts
> and scrap the rest.

3539. Re: Transmit problem with in-car CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: "douglas@kcnet.com" <douglas@kcnet.com>
Message-ID: <397D0F9E.97D43E14@kcnet.com>
Source record: 45569

i have a handheld cobra CB that works pretty good at short ranges (probably up to a mile). it comes with a 12v adapter and plugs into the lighter or it uses AA batteries. i gave $80 bucks for it at best buy.

walmart carries a cheaper version made by maxon and i think it goes for around $35. cobra is a better brand but it may not be worth the extra money depending how much you intend to use it.

for the relatively low price of the handheld CB i recommend it over the "walkie talkie" radios. you will be able to listen to the other CB channels (the most used CB channel is 19) and you can get some interesting tips from the truckers about the location of speed traps or traffic jams. when you want to carry on a private conversation just switch channels.

regardless of the brand name or radio type i recommend testing it to make sure it does what you want. keep your receipt and you should be able to take it back if you don't like it.

3540. Re: Transmit problem with in-car CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: "douglas@kcnet.com" <douglas@kcnet.com>
Message-ID: <397D0FBB.C3829015@kcnet.com>
Source record: 45570

i have a handheld cobra CB that works pretty good at short ranges (probably up to a mile). it comes with a 12v adapter and plugs into the lighter or it uses AA batteries. i gave $80 bucks for it at best buy.

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regardless of the brand name or radio type i recommend testing it to make sure it does what you want. keep your receipt and you should be able to take it back if you don't like it.

3541. Re: Transmit problem with in-car CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snq4l5v23j1183@corp.supernews.com>
Source record: 45571

I agree, I have a 5 watt handheld, and get about 10 miles to the repeater with the rubber duck. When I use a 5/8 wave magmount, I get to about 25 miles.

DT-001

'Doc <w5lz@oio.net> wrote in message news:397CF2E5.F24519A6@oio.net...
>
>
> Mark,
> I think an outside antenna would do more for you than higher
> power. That assumes that you stay with in sight of the rest of
> your group. Since it isn't permanent, a 'Rat-Shack' mag-mount
> ought to work okay for you (or other 'cheapy' mag-mount).
> 'Doc

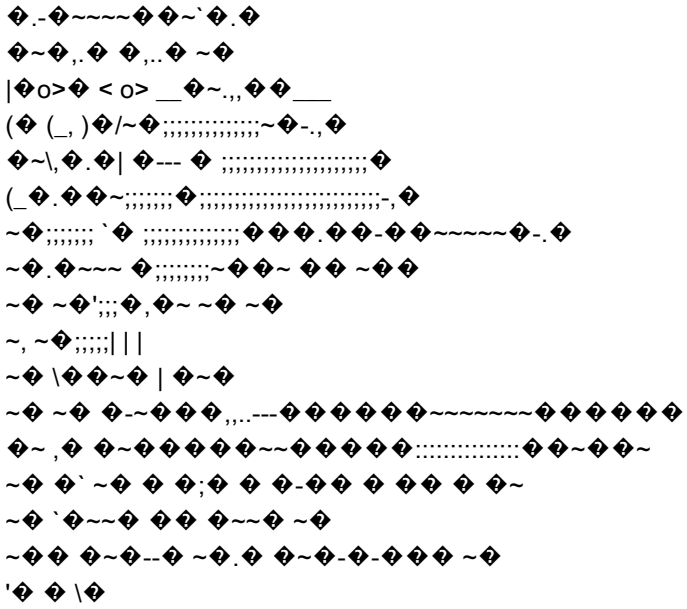
3542. Sub and a Davemade 2 bits.....

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397d1344$0$8309$4bb17d6e@news.dwave.net>
Source record: 45572

Just had to post this link........

http://www.davemade.com/chubbys/

--
Ya don't like my post?

KW

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3543. Re: FRS radio group?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snq4rqjo3j1143@corp.supernews.com>
Source record: 45573

try logging in to another server Kilroy

> It's still there.I guess your server doesn't have it.

3544. Re: Antenna Wire Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snq5orsk3j1110@corp.supernews.com>
Source record: 45574

I was just quoting out of an antenna handbook, it say to use the 1005 formula for quads.

If you are going to make a dipole, stick with the 468 formula, it will work. Longer antennas require different feedpoint matching for direct hookup to a 50 ohm coax/transmitter.

As always, that will get you close, they all require field tuning depending on the installation application. Cut your wire lengths to allow a little adjustment.

Good Luck

DT-001

Frizz <senorpurpl@hotmail.net> wrote in message news:8livho$i8o$1@bob.news.rcn.net...
> BUT, if you multiply 468 x 2= 936 which then will equal somewhere, divided
> by the freq in mhz, around 34 feet. IIRC, you can use 234 to find a shorter
> antenna length so why can't you multiply the 468 and get a resonant length
> that way? I have a very limited knowledge of antennas beyond dipoles......

3545. 3 element beam

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: A&C Robertson <ottis@extremezone.com>
Message-ID: <snqdlf4c3j186@corp.supernews.com>
Source record: 45575

i like to build things and was wondering if anybody would know where i can get the diagrams or information to build a 3 element beam. i have a old superscanner antenna that i think could be easily converted. thanks any help would be appreciated 73,s lurch

3546. Re: Speech Processor

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <YfG4lEAU1Kf5Ewm0@invest.fsbusiness.co.uk>
Source record: 45576

> We're not considering RF processing here.
> Also, I did try to word my statement to
> include RF processing (since it takes place
> at what I think is the "action" end of the
> equation).
lol

Phil / UK

3547. Re: Mobile CB Receive Static

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <ZmVe5.44453$I7.821925@news-west.usenetserver.com>
Source record: 45598

Yes... and make sure you do this as close to the pump as possible.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"'Doc" <w5lz@oio.net> wrote in message news:397BFBDB.49603BE3@oio.net...
>
>
> TRB,
> Sounds like you may have a noisy fuel pump. If you can get to it,
> by-pass it with a ceramic capacitor. Maybe about a 0.01 at about 35
> to 50 volts.
> 'Doc

3548. CB or Low Band commercial?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Tom Rowan <TRowan@BellAtlantic.net>
Message-ID: <397C2264.8F57E9E9@BellAtlantic.net>
Source record: 45599

OK, what would be the best to use for communications between 10 - 20 miles, MOBILE to MOBILE? CB or commercial low band equipment, 40 - 50 mhz. I realize the lower the frequency, the more range you get, but what would be the best to use, thanks in advance.....

3549. Re: Linear

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <397C269F.5C9BCF2A@ulster.net>
Source record: 45600

>

HERE

3550. Re: Linear

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0a5fd800.5d42282d@usw-ex0102-015.remarq.com>
Source record: 45601

with a warranty?????? ha! the seller may want to warrant it
but don't expect the mfg to warrant it. after all, its not
supposed to be here in the states anyway... and if they do
warrant it don't expect the finals to be covered. too many
varibles to cover them...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3551. Re: CB or Low Band commercial?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0e991960.5f1a87ae@usw-ex0102-015.remarq.com>
Source record: 45602

40 - 50 commerical no question about it. that range won't be
a problem for it and no where near the interference of CB.

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3552. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0d96c69e.633cfe41@usw-ex0102-015.remarq.com>
Source record: 45603

dave is just like a roach.... he comes out when you least
expect him. ya try to swat em but the little booger is just
too fast. to see where he lives just follow the trail of
DUMB ! duh!

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3553. Re: FS: 3CX15,000H3 Tube

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8lhcs3$c1n$1@nnrp03.primenet.com>
Source record: 45604

First, I already know why "everyone's personal electronics suffer", It's a mobile and I built it so there's no need to explain that. How about you tell me your setup and I'll tell you why you get your radio cut-off so much? I guess I should have put one of those "LOL" thingies after UNDERSTAND? Sorry about your toes.

--
Miles Davis
This is CB radio.....No crying allowed!

3554. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <snodmg6bjjt31@corp.supernews.com>
Source record: 45605
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

)======}||||||||||||||||||||)>---------- <drdoolittle@aol.com> wrote in
message news:8lfp84$4dr0l$1@ID-26551.news.cis.dfn.de...
>The DR.KAVORKIAN game is just for you cause your are a whine
> bag pussy......

It just warms may heart to know my views really bug you. 8-)) I have no
intention of changing them.

--
Leland C. Scott
KC8LDO

3555. Re: WHAT HAPPENED TO .....

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000724083842.26213.00002248@nso-cv.aol.com>
Source record: 45606

In article <397b7e67.258176325@news.knology.net>, n4jzh@knology.net (Donnie) writes:

>what happened to PainKiller?

I heard he is no longer with us!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

3556. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <snoeqqfhjjt96@corp.supernews.com>
Source record: 45607
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Cap'n Crunch <kcfamily@tir.com> wrote in message
news:QAOe5.33320$DH3.958246@news-east.usenetserver.com...
>
> "Leland C. Scott" wrote in message
>
> > I guess you don't identify yourself because you don't want people to
> recognize
> > you later when you attempt to debate material you have not even taken
the
> > time to read.
>
> ....I just use the CB 'handle' I've had for over 30 years... the email is
> real... anyone with much computer/web expertise would be able to figure
out
> what my real name is.

I'm not going to waste my time to find out. You may think this is a game but
I don't.
Almost everyone who posts on this news group are not afraid to sign their
real names, and call sign if any, to their posts without having people play
detective to find out who they are. I frequently look up people on the Web
to see what kind of background they have. Once I have an idea where they are
coming from I have a better idea why they feel the way they do.

> DEBATE??? I'm not interested in debating you on the subject of whether
there
> should be a law prohibiting the use of cell-phones while mobile (as you
> think there should)... I stated my opinion, which happens to be the
opposite
> of yours

I have stated my views as well. If that bugs you - oh well.

--
Leland C. Scott
KC8LDO

3557. Re: Cobra 148-gtl

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <397C4571.AFEBD6BB@kalnet.net>
Source record: 45608
Cross-posted to: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

well come on down

dentronman wrote:

> yes i would like to trade my icom 746 for your cobra
> "Ron Austin" <daustin@kalnet.net> wrote in message
> news:397BAD7F.DD9D2900@kalnet.net...
> >
> >
> > Ron Austin wrote:
> >
> > > THE COBRA -148 -GTL- [UNMODIFIED]-,made in Philippines, JUNE of 1989 on
> > > tag on back of radio, look's a 8.5 to 9 has some ware on front,
> > > covers
> > > look like new,hand mic ,copy of book, pwr.cord, mounting bracket
> > > and thumb screws . ASKING$125+ shipping in THE USA .Maybe trade towards
> > > HR- 2510-HR- 2600 with chipswitch or maybe LINCOLN . TNX RON
> >

3558. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <TBXe5.13539$o71.898942@bgtnsc04-news.ops.worldnet.att.net>
Source record: 45609

Thanks thought police no run away

Miles Davis <MDD327@aol.com> wrote in message
news:8lgoln$ag3$1@nnrp03.primenet.com...
Isn't it a felony to interfere with emergency communications?

--
Miles Davis
This is CB radio.....No crying allowed!

3559. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com>
Message-ID: <8lhin9$4hose$1@ID-26551.news.cis.dfn.de>
Source record: 45610
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message
news:snodmg6bjjt31@corp.supernews.com...
>
>)======}||||||||||||||||||||)>---------- <drdoolittle@aol.com> wrote in
> message news:8lfp84$4dr0l$1@ID-26551.news.cis.dfn.de...
> >The DR.KAVORKIAN game is just for you cause your are a whine
> > bag pussy......
>
> It just warms may heart to know my views really bug you. 8-)) I have no
> intention of changing them.

Your views don't bug me, they make me giggle. Keep it up your killing me.

P.S. Use your spell checker!
--

)=====}||||||||||||||||||}>----------

> --
> Leland C. Scott
> KC8LDO
>
>

3560. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com>
Message-ID: <8lhior$4dpei$1@ID-26551.news.cis.dfn.de>
Source record: 45611

Be quiet you hate breeding commie!!!!
--

)=====}||||||||||||||||||}>---------- &#65533;

"Dave or Debby" <truth@planetc.com> wrote in message
news:397b9240@news.planetc.com...
> Martin Luther said that if a Doctor wasn't a Christian, then he was a MERE
> HOMICIDE (a Kervorkian)! Kervorkian deserves the DEATH PENALTY !!!!
> Dave!!!!!!
>
> Leland C. Scott wrote in message <8ld0ts$6h5@nnrp4.farm.idt.net>...
> ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote in
> message news:8lb33h$43v54$1@ID-26551.news.cis.dfn.de...
> >
> > I am passing out lethal injects.
> > To those whiny nocode rejects.
> >
> > DR. KAVORKIAN
> >
>
> You have never meet Dr. KAVORKIAN, but my ex-wife did, several times, when
> she worked at the Oakland County Jail. And for the record he did most of
his
> "volunteers" using Carbon Monoxide, after the Oakland Country Prosecutor
> took away his first "suicide machine", which used lethal injection.
> Kavorkian was a man who strongly believed in what he was doing was right,
> and had the balls to go to jail for life to prove it. You on the other
hand
> don't even have to balls to sign your name.
>
> Of course she is the "ex-wife" because she has a little problem with the
> booze. Took her over 20 years to finally break her denial and admit she
had
> a drinking problem. How long is it going to take you to break your denial?
> Or at least be a man and sign your name, and call sign if you really have
> one. Oh, maybe your not a man, humm......
>
> Poetry Class Final Grade - "F".
>
> --
> 73's,
>

> Leland C. Scott
> KC8LDO
>
> ARRL member
> NCI member
>
> "You ask what Morse Code is good for? I'll tell you. Morse
> Code is used exclusively by Electronics Based life forms to
> communicate amongst themselves using advanced Organic
> Digital Signal Processors, running state of the art Artificial
> Intelligence Software, to perform the highly complex
> transmit encryption, receive decryption and error correction
> functions."
>
>
>
>

3561. Cobra HH45WXST- Who has new ones?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: ericDONOTSPAMMEthered@eudoramail.com
Message-ID: <g6konsk5tmjocqcpe6s6jdun0097pme53k@4ax.com>
Source record: 45612

Now that Cobra has discontinued the HH45WXST, I'm wondering where I can buy new ones that are still in dealer inventory -- preferably at a closeout price. Sears had them for $75 USD, but they're gone now.

3562. Re: F/S OLD TUBE AMP !!!!!! F/S

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397C547B.ABF5D6F5@freewwweb.com>
Source record: 45613

Frizz wrote:
>
> Which I don't need (The palomar). Way too much for me right now. Thanks
> for the info.

There's always low.

It's easy to turn a higher power amp down.

It's not easy to turn a lower power amp up.
--
> Toll Free <tollfree@bigradios.com> wrote in message
> news:dGOe5.365252$MB.5802740@news6.giganews.com...
> > 2 totally different classes of amplifiers.
> >
> > The Palomar will do 5 to 800 watts.
> >
> > The BL box will do about a hundred.
> >
> >
> > Toll Free
> >
> >
> >
> >
> >
> > "Frizz" <senorpurpl@hotmail.net> wrote in message
> > news:8ldoidrgm1@bob.news.rcn.net...
> > > Wait, the BL-100 will do that? I can't decide to get that or the
> Palomar
> > > Skipper 300 but since I had my heart set on the BL-100 and Palomars are
> > > rather abundant I will get the BL-100, must likely.
> > >
> > > Buckaroo <ngabuckaroo223@aol.com.net.com> wrote in message
> > > news:20000722154642.20831.00000007@ng-bd1.aol.com...
> > > > WOW! If you find on in the box, u better get it, even if you already
> > have
> > > one.
> > > > mine will swing 100 watts with a radio that keys 3 and swings about
> 13.
> > > >
> > > > North GA. Buckaroo "223"
> > >
> > >
> > >

> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3563. Re: HOW TO FIX BLEEDOVER

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <VQYe5.38326$oj6.347740@news1.rdc1.tx.home.com>
Source record: 45614

Why would I want to do that???? My mother is dead.....oh wait a minute.
I would be burying the book then. Cool.

Miles Davis <MDD327@aol.com> wrote in message
news:8lgoeeafp1@nnrp03.primenet.com...
> Why not send it to your Mom?
>
> --
> Miles Davis
> This is CB radio.....No crying allowed!
>
>
>
>

3564. Re: installing an amp? how?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397C597F.3A2CFF68@freewwweb.com>
Source record: 45615

Geekcb wrote:
>
> What is the proper way to install an amp? In proper I mean what gauge wire,

For a 250, 10 guage.

> straight to the battery, etc>..?

Go to the ends of the battery cables opposite the battery.
For positive it will likely be the starter solenoid. For
negative it will likely be the engine block. Using the
opposite ends of the battery cables prevents corrosion and
usually shortens the wire runs.

> I was thinking of running the amp to a 30 amp
> relay, and the relay directly to the battery so the amp shuts on and off when I
> start and shut off the vehicle.

Good idea. A dash switch in the relay control wire is
nice too. That allows you to cut the power to the amp
even if the ignition switch is in the on or accessory
position.

The on/off switch on the amp does not control the DC
to the power transistors--it only controls the power
to the transmit relay. So, it's always a good idea
to be able to cut the power to the amp when you're
away from the vehicle.

> I was also thinking of using 10 gauge wire.

Good choice. Use good quality wire. More thin strands
are better than fewer thick strands.

> Does this sound good so far?

Good.

> The only thing I get worried about is that when
> I'm on the highway and and the alternator is putting out all those amps and
> volts if the 10 gauge will handle all that current.

The current through the wire is related to the load
not the output of the alternator. In other words,
the amp controls what goes through the wire. 10
guage is plenty for that amp.

> Thanks. P.S., the amp is a
> Palomar 250. Thanks.

Good luck and have fun.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3565. Re: Wilson 1000, 79-290, PRO 810E

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <CSYe5.38327$oj6.347722@news1.rdc1.tx.home.com>
Source record: 45616

Chris <IBM233@webtv.net> wrote in message
news:5391-397BC56C-12@storefull-211.iap.bryant.webtv.net...
I have the following for sale:

1) White Wilson 1000 magnet mount antenna. New condition, used 2
days. Bought from Coax Kid 3 weeks old. Box and original
receipt included. Asking $60 shipped.

White Wilson 1000 mag mount for $60 used???? Damn that's high.

3566. Re: tuning dual antennas

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <eVYe5.5694$ga2.146013@newsread2.prod.itd.earthlink.net>
Source record: 45617

When tuning dual antennas, use a 50 ohm cable and tune each one
for lowest SWR as a SINGLE antenna. Then when you hook up the
'special harness' made from 75ohm cable, the two antennas will
'appear' at the connector as two 100ohm antennas (transposed by
the 75ohm cable) in parallel, which is 50 ohm.

Hmm, I suppose in a pinch, you COULD disconnect one antenna,
and put a 50ohm resistive dummy load in place of it while you
tune the other antenna, and swap to tune the second antenna....

The 75ohm cable is a VERY specific device of 75ohm cable cut
to a 'specific' length based on the velocity of the cable itself. Do
NOT put any extensions on the individual ends of this harness. If
you HAVE to extend the length of the cable, do so from the radio
to the harness common connector, NOT on the individual ends.

Could you use 100 ohm cable as someone suggested? Well,
yeah, but not without recalculating how to make it transpose
the 50 ohm antenna impedance to 100 ohm, so that the two
legs appear as 100 and 100 in parallel to give you 50 ohm.
Hmm, think of this visual... At certain wavelengths a piece of
cable will 'transpose' an impedance mismatch. That means, that
at a 1/4 wavelength (electrical, not physical. Electrical is the
physical length times the 'velocity' factor (the percent figure you
see in some specs)) a short becomes an open, and an open
becomes a short. This is how stub tuned traps work. And it's
ONLY at a specific frequency (or close). But what about a 'low'
impedance? Well, low becomes high, high becomes low. So that
50Ohm antenna, at a 1/4 'electrical' length from one end of 75ohm
cable to the other, is 'transposed from 'low' to 'high'. In essence,
that 50 ohms becomes close to 100 ohms, for 'each' leg of the cable.
So you see that 100ohm cable just wouldn't work.

Where else could you use this? Well, a dipole is 72ohms at resonance.
You could use 1/4 wavelength of 62 ohm (old ArcNet cable) to
'transpose' that to 50ohm. But in a practical sense, you'd probably
loose more in the hardware trying to do that (and in the crappy
ArcNet cable) than you'd loose just using a single run of good quality
50 ohm cable. But you COULD do it.

As to distance, if you can't get to 102" it's not that big a deal.
Yeah, it will work better, but the big advantage of 'dualies' in most
'practical' installations is just to get better coverage around the
vehicle. Big trailers tend to create big black holes in certain
directions.

(I always laughed when RS sold those 'shorty co-phased antennas
that people used to put 4 feet apart on their trunks!)

Mike

MudDuck 23 <mudduck23@aol.com> wrote in message
news:20000722224516.09372.00000358@ng-cb1.aol.com...
> Thanks for the suggestions everybody. Does it make a difference if
you tune
> each antenna using the 75ohm coax or should the 50ohm coax be used? I
also
> measured the distance between the antennas and it was only 86" so i'm
going to
> try and move them farther apart to around 102".

3567. Re: linear

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397C5ABA.7C6C5F1B@freewwweb.com>
Source record: 45618

Andy wrote:
>
> I want to buy a linear.
> where can I get 1
> around 300 watts

Got to search.com and search for "cb linear amplifier."
You'll get at least 30 hits. Then go shopping.

Have fun.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3568. Re: Linear

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397C5B57.9F292CA7@freewwweb.com>
Source record: 45619

Andy wrote:
>
> Sorry Wrong Email add.
>
> Still want to buy a linear.
> Where can I get 1
> around 300 watts
> new with warranty

CB amps don't have protection circuits.
So, don't expect much of a warranty--
especially on the power transistors.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3569. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397C613A.1A520A47@freewwweb.com>
Source record: 45620

Toll Free wrote:
>
> So you mean my 350 watt carrier and 3Kw PEP values are a little out of wack
> Bill? hehe

Alot of guys say 10:1 is the practical limit and I don't
argue with them. 350 key and 3K PEP is 8.57:1 which is
a little high in my book but okay to many people.

> I can't wait to put my modulator into this steel box I got. 400 watts of
> carrier, close to 12Kw PEP should be the expected output.

400 key 12K PEP is 30:1. If that's symmetrically modulated
there will be so much carrier cut-off time per cycle that
you'll sound pretty bad. Is that ratio based on personal
choice or by necessity because of some design limitation
that prevents the generation of a reliable, low distortion
carrier in the 1.2 to 2K range while still being able to
achieve 12K peaks? If it's by choice, I'd reconsider
exceeding 10:1 unless you're manipulating the modulation
envelope.

> Hope to make it back to the bay again, with more time.

Maybe we'll get together.

> Toll Free
--
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:3977CE6C.A51E38D9@freewwweb.com...
> > JWU42 wrote:
> >
> > > I left with...
> > >
> > > Uniden PC68LTW - $119
> > > Wilson 1000 (Mag mount) - $79
> > > "Super Mod" - $37
> >
> > These prices are not bargains, but they don't justify
> > a claim of being hosed either.
> >
> > > 1) The tech wired the power off my fuse box which I thought was odd, he
> said
> > > this was the best way.
> >
> > For just a radio that's okay.

> >
> > > 2) He said the "super mod would dead key 10 and swing 30" - it sounded
> good
> > > but I think I was caught hook line and sinker. I know 4 watts was
> legal,
> > > but he said with 4 watts all the truckers would talk over me since they
> all
> > > have their radios tweaked and peaked.
> >
> > That radio won't hold a 10 watt dead-key. The "swing
> > 30" part means peak power. The textbook relationship
> > between peak power and dead-key is 4:1. In other words,
> > if the peak is 30 the dead-key shouldn't be more than
> > 25% of 30 or about 7 watts. When the dead-key is too
> > high you sound weak. There is also an increased chance
> > of damaging the radio if something were to happen to
> > the antenna.
> >
> > > He ran the SWR meter and got readings of just over 1.7 on 1 and 40 and
> just
> > > around 1.5 on 20. The ohms were around 60 (I think).
> >
> > Those readings are okay, although Wilson 1000s can
> > usually be made even better than that. Sounds like
> > the whip may have been a little bit on the long side
> > and he didn't want to cut it.
> >
> > > Can anyone with a greater knowledge help me out here. I read the FAQ
> and
> > > did learn some stuff to help, but am still a definite newbie.
> > >
> > > * Is that super mod a scam?
> >
> > If he sold you some type of kit and then added a labor
> > charge to that, it is. If what he calls "Super Mod"
> > is labor only, it was a bit overpriced but not a scam.
> >
> > > What did it likely do?
> >
> > It increased the dead-key and peak power. Stock radios
> > are limited to a 4 watt dead-key and 16 peak watts--and
> > they usually don't even do that. 3.25 to 3.75 dead-key
> > and 10 to 15 peak is typical for a bone stock radio.
> >
> > > Did it possibly do
> > > more harm than good?
> >
> > The 10 watt dead-key is a little much, but it shouldn't
> > be a problem as long as nothing happens to the antenna.
> >

> > > * When I did a few radio checks, most people said the normal "sounds
> good"
> > > but a few said it sounded like I was whispering and I needed more power.
> >
> > The dead-key (aka carrier) is too high. The carrier
> > doesn't convey any information. There's no sense
> > wasting alot of power on it. Setting it to be 25%
> > of the peak wattage is as high as it should ever be.
> > Believe it or not, lowering the dead-key (as long as
> > the peak power remains the same) will actually make
> > you sound louder. Your range will remain the same,
> > but you will sound louder and more impressive. It's
> > not uncommon to set the dead-key at 15 to 20 percent
> > of the peak power in order to sound louder or match
> > up to an amplifier.
> >
> > > How am I likely going to get the most bang for my buck?
> >
> > Retune the radio and get an amplifier.
> >
> > > I got what I think
> > > is a good antenna, and a decent radio.
> >
> > You did.
> >
> > > Would a different mic help me sound
> > > "louder" and not always get talked on?
> >
> > A different mic will give you a different sound.
> > The radio has plenty of microphone amplification
> > built in, so don't fall into the "power mic" trap.
> > To sound louder lower the dead-key power but make
> > sure the peak power doesn't decrease. To not
> > always get talked on you'll have to get an amplifier
> > so you're in the same league with the other guys.
> >
> > > I don't want to spend big bucks to
> > > get an illegal amp, but want something that sounds good and clean and
> can
> > > transmit more than a few miles on flat ground.
> >
> > Your set-up probably does that now. It sounds to
> > me like what you really want is more loudness and
> > power. A small, $100 amp (like a Blue Face Palomar
> > 225 with the SSB delay defeated) and the proper radio
> > tuning (shouldn't cost more than another $20) will
> > give you an impressive sound, 2 to 3 times your
> > current range, and a better chance of being heard
> > when going up against the other guys. These days
> > having a small, 2 device (faceplate values of 150

> > to 350) amp is the norm rather than the exception.
> > If you want to be a player at all, you have to do
> > the amp thing. A small, relatively inexpensive
> > amp will give you a 10 fold power increase. That
> > kind of an increase is well worth it--that's why
> > everybody does it. You don't have to buy a new
> > one or do it right away. If you keep your ears
> > open when you're on the road, you'll very likely
> > hear about someone who needs money and is willing
> > to sell their amp for a reasonable price. Since
> > you're not familiar with amps, just remember the
> > brand name Texas Star. Depending on the level of
> > desparation, you could come up with a Texas Star
> > 250 or 350 for $100 or less, or even a 400 or 500
> > if you're really lucky or are willing to spend a
> > little more. Then it's just a matter of having
> > a decent tech retune the radio to run the amp
> > (lower the dead-key to 2 watts for a 225, 250 or
> > 350 or 4 watts for a 400 or 500 while maintaining
> > the peak power) and installing the amp.
> >
> > > Thanks in Advance
> >
> > You're welcome. I hope this helps.
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---
> >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3570. Scratch and Sniff Monitors. There here!!

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Ken Bird <Ken@midohio.net>
Message-ID: <naoonss7l3vgupljig50lkj7q1e5angu52@4ax.com>
Source record: 45621
Cross-posted to: rec.radio.swap,rec.radio.cb,alt.radio.scanner

You can now get different scents from your monitor when you point to
different items on the screen. for more information on where to purchase
the monitors and get all the information on them just E-mail me at:

ken@midohio.net

Thanks
Ken Bird W8SMK

3571. Scratch and Sniff Monitors. There here!!

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Ken Bird <Ken@midohio.net>
Message-ID: <0noons0ljrfh3fq52cjtvrrejgf23cuccv@4ax.com>
Source record: 45622
Cross-posted to: rec.radio.swap,rec.radio.cb,alt.radio.scanner

You can now get different scents from your monitor when you point to
different items on the screen. for more information on where to purchase
the monitors and get all the information on them just E-mail me at:

ken@midohio.net

Thanks
Ken Bird W8SMK

3572. Scratch and Sniff Monitors. There here!!

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Ken Bird <Ken@midohio.net>
Message-ID: <6noonskrulv8ji0cgrfoa6rg0enli498ga@4ax.com>
Source record: 45623
Cross-posted to: rec.radio.swap,rec.radio.cb,alt.radio.scanner

You can now get different scents from your monitor when you point to different items on the screen. for more information on where to purchase the monitors and get all the information on them just E-mail me at:

ken@midohio.net

Thanks
Ken Bird W8SMK

3573. Scratch and Sniff Monitors. There here!!

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Ken Bird <Ken@midohio.net>
Message-ID: <bnoonsoh2vha9dtlvcfr5g1pqrm2tfj4vk@4ax.com>
Source record: 45624
Cross-posted to: rec.radio.swap,rec.radio.cb,alt.radio.scanner

You can now get different scents from your monitor when you point to
different items on the screen. for more information on where to purchase
the monitors and get all the information on them just E-mail me at:

ken@midohio.net

Thanks
Ken Bird W8SMK

3574. Re: Speech Processor

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397C6312.9B6ED08B@freewwweb.com>
Source record: 45625

phil wrote:
>
> Bill,
>
> > If you want more loudness, range and
> > power, the mic end of the equation is the
> > wrong place to be. The other end (RF amp and
> > antenna end) is where the big improvements
> > happen.
> If you have the opportunity to listen to a 'correctly' set-up Datong
> 'RF' speech processor you may change the wording of the above statement.
>
> Of course what you say about amp and antenna also holds true.
>
> Regards
>
> Phil / UK

Hi Phil.

We're not considering RF processing here.
Also, I did try to word my statement to
include RF processing (since it takes place
at what I think is the "action" end of the
equation).

73.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3575. an old amp

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Endless, Nameless <nirtourettesvana@my-deja.com>
Message-ID: <8lhtgv$v13$1@nnrp1.deja.com>
Source record: 45626

A friend of mine's dad passed on a few weeks ago and he was going through some of the old Cb equip his dad had. Among these radios and stuff was an old single tube base amp called an EEC mighty mark one. He gave it to me to fool around with since he already has an amp. I am curious as to how old this thing is and who made it. it is not some hackshop special as it looks really nice and has very little show of useage on it. The tube in it is a 6je6a or something like that. Any info?>

Sent via Deja.com http://www.deja.com/
Before you buy.

3576. Re: Scratch and Sniff Monitors. There here!!

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: DougSlug <twinpoppa@erols.com>
Message-ID: <8lhp4i$o5r$1@bob.news.rcn.net>
Source record: 45627
Cross-posted to: rec.radio.swap,rec.radio.cb,alt.radio.scanner

OK, We heard you the first time!!!

Ken Bird wrote in message ...
>You can now get different scents from your monitor when you point to
>different items on the screen. for more information on where to purchase
>the monitors and get all the information on them just E-mail me at:
>
>ken@midohio.net
>
>Thanks
>Ken Bird W8SMK
>
>

3577. Re: They passed the law - URGENT - You can't talk while you drive i...

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <22472-397C6FBD-37@storefull-124.iap.bryant.webtv.net>
Source record: 45628

Kill to show that killing is wrong, hmmm?

3578. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: bkerby@airmail.net
Message-ID: <796EAA4133CC7327.B4585240A2720D3E.1C45A47AFB9379D2@lp.airnews.net>
Source record: 45629

The best performer would be a center of the roof mount 102 whip.

Wm R Kerby o the brand would not matter on this type of antenna
even radioshack sells them

On 23 Jul 2000 22:54:19 GMT, geekcb@aol.com (Geekcb) wrote:

>I am gonna put an antenna on the roof of my van. If it is real tall it is ok. I
>just need to know what the best antenna would be (model #, company, etc..).
>Doesn't matter how much it cost. O yeah, I will be putting about 250 watts out.
>Thanks.

3579. Re: Scratch and Sniff Monitors. There here!!

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Tom Sevart <tmsevart@fament.comnospam>
Message-ID: <397c7d66_2@corp.newsfeeds.com>
Source record: 45630
Cross-posted to: rec.radio.swap,rec.radio.cb,alt.radio.scanner

"Ken Bird" <Ken@midohio.net> wrote in message
news:bnoonsoh2vha9dtlvcfr5g1pqrm2tfj4vk@4ax.com...
> You can now get different scents from your monitor when you point to
> different items on the screen.

Must be really interesting when visiting porn sites!

--
Tom Sevart
Amateur N2UHC
Registered Monitor KKS0CE

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3580. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Major Tom <mjrtom@no-spamhome.com>
Message-ID: <XI%e5.38575$V34.394727@news1.sttls1.wa.home.com>
Source record: 45631

"Jay in the Mojave" <jay123a@qnet.com> wrote in message
news:39799BBB.4047C38E@qnet.com...
>
> Again I suggest to ground the radio, to separate ground rod.
>

Seperate ground for radio? yikes!!
Depending on how your house is wired, potential ground loop problem here.
You need to check your house ground situation before adding that ground rod
to your equipment.
If your house has no ground rod (my house was like this), it relies on the
ground
coming in with the power wires from the power pole. If there is a failure
on a nearby pole (tree falling, car hitting pole, dropping wires, etc.), or
a short
occuring in an appliance somewhere in your house or your neighbors house,
the electrons will seek the
shortest path to ground. Those electrons will pass through the ground prong
into your radio (hope you are not using it when it happens) into the chassis
then
through your ground wire from your radio into your ground rod. And if it is
bad enough,
you now have either a dead body next to radio or a house fire. I allready
have had one friend
that lost a part of his house and all his radio equipment due to fire
because of this "ground loop" problem.
This is just one potential senario and there are many that can happen.

One way of detecting a ground loop problem is to measure for current between
the radio equipment
and the ground rod you want to use. Do this with all your radio equiment
turned off.
When I detected the problem here I had several volts and some current
running
through my radio gear continously into that dedicated ground rod. That
current can come from
anywhere in my house or even my neighbors if they have no ground rods
installed in their houses..

Several months ago I spent a few hundred dollars correcting the wiring
situation in my house.
I added 2 ground rods 6 feet apart (the city I live in now requires 2) to
the main circuit breaker.
I added 2 separate dedicated breakers (110 and 220) only to my radio room.
I have a ground wire running from my radio gear to a 3rd ground rod (for the

radio equipment)
then the wire continues to and connects to the main 2 ground rods.

There is some info on this in the Ham Radio ARRL handbook or
in just about any electrical handbook on this ground loop subject.

Sorry for being off the subject matter.
Just trying to prevent another possible tragedy here.
Major Tom

Remove the no-spam
mjrtom@no-spamhome.com

3581. FRS radio group?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Kilroy <email_info@end.com>
Message-ID: <QC%e5.6341$RG6.591558@bgtnsc05-news.ops.worldnet.att.net>
Source record: 45632

Sorry if this might be OT but is there a newsgroup specifically for FRS?
--
Kilroy
Anti-spam mailbox: located@att.net.org
Delete .org
Illegitimi non carborundum

3582. Re: FRS radio group?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8li272ebl1@slb1.atl.mindspring.net>
Source record: 45633

No an NG but a *VERY* good BBS here
http://www.dougweb.com/cgi-bin/forumdisplay.cgi?action=topics&forum=Family+R
adio+Service+Forum&number=2&DaysPrune=20&LastLogin=

Kilroy wrote in message ...
>Sorry if this might be OT but is there a newsgroup specifically for FRS?
>--
>Kilroy
>Anti-spam mailbox: located@att.net.org
>Delete .org
>Illegitimi non carborundum
>
>

3583. Re: 55 antennas

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8liabi$920$1@nnrp1.deja.com>
Source record: 45634

In article <39760328@flexnet239.uunt.net>,
"Zipper" <Zip406@peoplepc.com> wrote:
> Who has the best prices on 55 antennas. looking to mount a single 55
antenna
> on a 1990 GMC Suburban.
>
>
don't worry about it good buddy, another words zip it mudduck,.....cd
is out........

Sent via Deja.com http://www.deja.com/
Before you buy.

3584. Re: FRS radio group?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Kilroy <email_info@end.com>
Message-ID: <kr0f5.6406$RG6.595384@bgtnsc05-news.ops.worldnet.att.net>
Source record: 45635

Thank you Joe, Kilroy.

3585. well, well ,well....

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8liaid$9ce$1@nnrp1.deja.com>
Source record: 45636

well, well , well, looks like mr no name, aka, lowrider has finally decided to divest himself of noname radio equipment. well all i can say is..... boy, jump on in here, the water is hot, no doubt about it. i think he likes that gold, come on come one, smart move,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

3586. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000724151853.04965.00005118@ng-cg1.aol.com>
Source record: 45637

>
>Remember the conversation with you, Prime Minister and myself at Hot
>Springs.
>
>Remember Prime telling you about his antenna?
>
>Get yourself a MONSTER boom, and I will send you a Yagi optimization utility
>
>For a 8 element yagi, you need about 55 feet of boom.
>
>Dont care about the front to back and front to side.
>
>You want maximum forward gain in the game we play, and maximum forward gain
>occurs 9 out of 10 times with horrible front to back.
>
>
>Toll Free
>

With that kind of antenna you give up about a db of gain for max front to back ratio. For something respectable say 20db front to back you only loose about .5db of forward gain. I've had the monster antenas and did not like them that much.You had to be aimed dead nuts on and you could not notch out noise by putting the backside toward the interference(rarely would the noise be in the opposite direction). But when this is not a problem they are hard to beat. If I had what I wanted though it would be a lot more than one antenna. Something on the line of a Moonraker 4, an 8 element job on a 60 ft boom, a good 5/8ths and a 1-1/4 for working short skip. My wife would kill me though.

3587. Re: quad beam

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8li668$3u8o$1@newssvr03-int.news.prodigy.com>
Source record: 45638

Thanks to every one who posted. I will read up on this a little further
before I make a decision.

KRS

Hamm4fun <hamm4fun@aol.com> wrote in message
news:20000724151853.04965.00005118@ng-cg1.aol.com...
> >
> >Remember the conversation with you, Prime Minister and myself at Hot
> >Springs.
> >
> >Remember Prime telling you about his antenna?
> >
> >Get yourself a MONSTER boom, and I will send you a Yagi optimization
utility
> >
> >For a 8 element yagi, you need about 55 feet of boom.
> >
> >Dont care about the front to back and front to side.
> >
> >You want maximum forward gain in the game we play, and maximum forward
gain
> >occurs 9 out of 10 times with horrible front to back.
> >
> >
> >Toll Free
> >
>
> With that kind of antenna you give up about a db of gain for max front to
back
> ratio. For something respectable say 20db front to back you only loose
about
> .5db of forward gain. I've had the monster antenas and did not like them
that
> much.You had to be aimed dead nuts on and you could not notch out noise by
> putting the backside toward the interference(rarely would the noise be in
the
> opposite direction). But when this is not a problem they are hard to beat.
If I
> had what I wanted though it would be a lot more than one antenna.
Something on
> the line of a Moonraker 4, an 8 element job on a 60 ft boom, a good
5/8ths and
> a 1-1/4 for working short skip. My wife would kill me though.

3588. Re: Scratch and Sniff Monitors. There here!!

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Heywood JaBlomee <Allalone@home.net>
Message-ID: <240720001508438462%Allalone@home.net>
Source record: 45639
Cross-posted to: rec.radio.swap,rec.radio.cb,alt.radio.scanner

It works! This post smells just like SPAM!

In article <6noonskrulv8ji0cgrfoa6rg0enli498ga@4ax.com>, Ken Bird
<Ken@midohio.net> wrote:

> You can now get different scents from your monitor when you point to
> different items on the screen. for more information on where to purchase
> the monitors and get all the information on them just E-mail me at:
>
> ken@midohio.net
>
> Thanks
> Ken Bird W8SMK

3589. Re: an old amp

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397CA701.33A7A1DA@oio.net>
Source record: 45640

Endless, Nameless,
I'm not familiar with that amplifier, but a 6JE6A is just not
a big 'power house' tube. The plate dissipation is about 30 watts
or so, and like most 'sweep tubes' can be pushed a bit on SSB. I
don't think I'd try for more than 30-50 watts on AM, if that much.
Good luck with it, and have fun...
'Doc

3590. Re: WHAT HAPPENED TO .....

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <OM1f5.160$nb5.6239@news3.voicenet.com>
Source record: 45641

You mean he is among the deceased?

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000724083842.26213.00002248@nso-cv.aol.com...
> In article <397b7e67.258176325@news.knology.net>, n4jzh@knology.net
(Donnie)
> writes:
>
> >what happened to PainKiller?
>
> I heard he is no longer with us!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!!

3591. Re: FRS radio group?

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: Kilroy <email_info@end.com>
Message-ID: <uV1f5.7238$Uo6.359821@bgtnsc07-news.ops.worldnet.att.net>
Source record: 45642

Thanks Pumpkin, but either my server does not have it or it is gone?

"Pumpkin" <pumpkin1167@icqmail.com> wrote in message
> alt.radio.family
> This is the newsgroup for FRS.

3592. Johnson Base Station 4230 FS

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000724170029.03010.00000805@ng-fg1.aol.com>
Source record: 45643

I have a Johnson base station forsale, It's 40 channel, has a meter, I will only work on DC, cause the AC gets hot. It keys 2 watts and swings 10 watts, it also comes with a TUG-9 Amplified mic (desktop), This radio is loud and clear, no garble! The modulation has been cut, This a collector and a talker! Let me know if any are interested.

Johnson 4230 Base Station - $65 with $10 shipping

North GA. Buckaroo "223"

3593. Re: 55 antennas

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000724172059.16746.00000895@nso-cs.aol.com>
Source record: 45644

In article <39760328@flexnet239.uunt.net>, "Zipper" <Zip406@peoplepc.com>
writes:

>Who has the best prices on 55 antennas. looking to mount a single 55 antenna
>on a 1990 GMC Suburban.

Have you tried 55 himself????

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

3594. Re: WHAT HAPPENED TO .....

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000724172100.16746.00000896@nso-cs.aol.com>
Source record: 45645

In article <OM1f5.160$nb5.6239@news3.voicenet.com>, "The Game"
<TheGame@yahoo.com> writes:

>You mean he is among the deceased?

I believe so!
It had something to do with money owed I believe!!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

3595. Transmit problem with in-car CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: "Mark E. Hansen" <meh@unify.com>
Message-ID: <397CB24D.C9AE9A42@unify.com>
Source record: 45646

I need to stay in communication between multiple vehicles on an interstate drive. I don't want to use cellular phones as they will be out of their service area for most of the trip.

On a previous trip, I used 2-watt walkie talkies. These seemed fine at first, but once we got moving freeway speeds, we were unable to communicate at all. Even when traffic had been stopped on the freeway, we were unable to hear each other unless we stuck the antennas out the windows (and even then reception was terrible).

Would "full power" (I assume this is still 5 watt?) walkie talkies solve this problem?

Do I need to buy under-the-dash CB radios and use externally mounted whip antenna?

Would the magnet mounted antenna work well enough (I probably can't permanently mount a CB antenna, as at least one of the vehicles will be a rental).

Any help would be sincerely appreciated.

--

Mark E. Hansen internet: meh@Unify.Com
Unify Corporation WWW: http://www.unify.com
3927 Lennane Drive voice: (916) 928-6234
Sacramento, CA 95834-1922 fax: (916) 928-6401

** That which is without remedy should be without regard **
-w.s.

3596. Any Swan Mods???

Newsgroup: rec.radio.cb
Date: 2000-07-24 00:00:00 UTC
From: CMySig <tzr-v@DELETECAPSFIRSTprodigy.net>
Message-ID: <8lid1s$4gui$1@newssvr03-int.news.prodigy.com>
Source record: 45647

I now have a Swan 350 & 500 here. Any known mods for 11 meter AM & SSB use?

TIA

datzr@DELETECAPSFIRSTyahoo.com <-- Fix first!!!

3597. Re: FRS radio group?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <29e8d360.0530d738@usw-ex0104-028.remarq.com>
Source record: 45498

try remarQ they have a FRS group. thier link should be at the
bottom of this post.... I use them alot...

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3598. Re: CB Lingo

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0093faf8.06dae279@usw-ex0104-028.remarq.com>
Source record: 45499

lol, I do the same thing here sometimes just for spite....ha ha... I get told off once in a while, I just tell them its my repeater so guess I'll make the rules... he he

dave

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3599. Antenna dilemma

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Johnny <madshagger@home.com>
Message-ID: <397D75AA.8B53F4E9@home.com>
Source record: 45500

Well, I have an antenna dilemma...I can no longer use an outdoor antenna, and have been using a mobile magnet-mount antenna attached to an steel shelf indoors for sometime now, but it just is pathetic. Here is my situation..I live on the 3rd floor of a 3 story house, and I am looking for an antenna or a "system" to hook up either indoors or slightly outdoors (outside window..) Which will give me better performance than what I have...If anyone can share some ideas or theories, I would be grateful. Willing to try almost anything to increase receive and transmit. If anyone can help, please get back to me. Thanks.

3600. my website

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <046ff727.0b4c1d78@usw-ex0104-028.remarq.com>
Source record: 45501

been working on my website. added a page of pictures. good
looking dude....

Dave
KG5XR & WB5CYX (Club)
AMATEUR EXTRA CLASS
EX- WB5LWZ , WN5DQG, WR5ALP
ARMY MARS, AAT6YC
10-10#9151, ISSB# 9224
kiddlehopper 249, jackolope 516
KRH-4063/KRI-0332/KJO-8973
(little voice of the Ozarks)
Daves Radio Electronics
Since 1972
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3601. Re: To ALL Tram D201/D201A owners.....I want your feedback.....

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: The2x4 <the2x4@bellsouth.net>
Message-ID: <1jff5.5871$Mn.24295@news3.atl>
Source record: 45502

98.9% of all D201s are exactly where they
should be. On a shelf collecting dust.

The2x4

3602. Re: 3 element beam

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397d822d$0$8313$4bb17d6e@news.dwave.net>
Source record: 45503

Here you go, i posted this link a few days ago for someone else...

http://home.dwave.net/~killrwat/downloads.htm

KW

A&C Robertson <ottis@extremezone.com> wrote in message
news:snqdlf4c3j186@corp.supernews.com...
> i like to build things and was wondering if anybody would know where i can
> get the diagrams or information to build a 3 element beam. i have a old
> superscanner antenna that i think could be easily converted. thanks any
> help would be appreciated 73,s lurch
>
>

3603. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397d836d$0$8304$4bb17d6e@news.dwave.net>
Source record: 45504

Not on my tests..... I had an open coil antenna that had a slight edge but the wilson was under the 102 by a noticeable margin..... A large number of variables could make a difference between our tests, Doesn't mean either is invalid..... Just means different results.....

KW

RollingRadios <rollingradios@aol.com> wrote in message
> In the exact same roof location, a Wilson 5000 base load outperforms the 102
> whip.

3604. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397d83ff$0$8314$4bb17d6e@news.dwave.net>
Source record: 45505

From what I understand they already have, If you have a HAM license you
can tell them they have no authority.......

KW

John Doe <no.address@aol.com> wrote in message
news:B%9f5.41893$DH3.1375146@news-east.usenetserver.com...
> I read somewere maybe this NG a while back stating that they were going to
> give local police controll over FCC enforcement
>
> "Rich Myer" <n8fgb@bignet.net> wrote in message
> news:snma3r7ijjt22@corp.supernews.com...
> > He can only act if your booteg equipment is interfreing with his
> > equipment,otherwise he can report what he sees to the FCC and testify
> > against yoou.
> > "beaker" <dukkhakoti@aol.comblahblah> wrote in message
> > news:20000723103025.26146.00000269@ng-fl1.aol.com...
> > > i don't think a cop can ticket you for having an export radio and amp
.
> > >
> > > but can he report you to the fcc ?
> > > ------------------------
> > > #22 north central illinois mobile
> >
> >
>
>

3605. Re: Antenna dilemma

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: RFMATRIX <tim583@my-deja.com>
Message-ID: <8lk2jugts1@nnrp1.deja.com>
Source record: 45506

Do you have any trees close by ?

Sent via Deja.com http://www.deja.com/
Before you buy.

3606. Re: Hey Icecold!

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000725085134.18821.00003384@nso-df.aol.com>
Source record: 45507

In article <20000724181616.12105.00002071@ng-df1.aol.com>, lordfkaos@aol.com (LORDFKAOS) writes:

>Here's one for ya to check out!
>
>http://www.skyboom.com/kleanking7/funnyshots.html

Cool but didn't I already send you this one?

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

3607. linear schematics

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: keeperof7keys@aol.com
Message-ID: <20000725085651.24172.00000015@ng-mf1.aol.com>
Source record: 45508

Is there anyone out there that may be interested in trading linear schematics?I am trying to build my library as well as others.I may have some schematics that you do not.Let me know and maybe we can get something going.PEACE.

3608. Re: Antenna suggestions?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: ervgg@aol.com
Message-ID: <20000725092745.23742.00000020@ng-da1.aol.com>
Source record: 45509

John: You might try a Dipole antenna. My brother has the same problem you have and he uses a Dipole antenna and it works great. You can tune the SWR's for very good performance. We live about 3 miles apart and he can reach me with a 4-5 pound carrier. My brother has his mounted about 4 inches from the ceiling with acco push pins. It stretches about 12 feet across the wall or you can go around a corner also. Good luck. Erv

3609. Re: >>>>>>>>>Radio Shack radio page being updated<<<<<<<<<<

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: optcamel@ix.netcom.com
Message-ID: <MPG.13e72084f07db4db98992c@nntp.ix.netcom.com>
Source record: 45510
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <zS5f5.3979$oY.19233@news1.atl>,
n0SPAMvfp@bell_no_SPAM_south.net says...
> http://members.tripod.com/~N0VFP/radioshack.htm
>
> Take a look,
>
> If you have a mod or a link you would like placed, send it to me.
>
> --
> LLoyd Davies, N0VFP /4 NCI 2841
> Athens, AL 35611
> http://members.tripod.com/~N0VFP
> "Just tellin the truth, and they cannot stand it."
>
> "Don't be a great man, just be a man, and let history make its
> udgements" - Zefram Cohrane
>
> "The American people will NEVER knowingly adopt Socialism, BUT UNDER THE
> NAME liberalism, they will adopt every fragment of the Socialist program
> UNTIL America will one day be a Socialist nation WITHOUT KNOWING HOW IT
> HAPPENED." - Norman Thomas, six times candidate for President of the United
> States on the Socialist party ticket.
>
>
>
>
Your sig line is 13 lines long...do you THINK anyone actually REASDS all
that stuff?
--
friend,
I am:
Howard Lute
He: Electronics Instructor, Terrible Mechanic, Worse Plumber!
She: Patient
LPFM Site: http://pw1.netcom.com/~optcamel/fmradio.htm
Try this site BEFORE you buy -->http://www.epinions.com

3610. Royce 639,,, help????

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: 29js01 <jswanickNOjsSPAM@ait.ie.invalid>
Message-ID: <04fd4fa1.3670d83b@usw-ex0107-055.remarq.com>
Source record: 45511

Hi :)

Recently acquired the above set, and the mod butcher from hell
had his hands on it at one stage.
No transmit, recieve, and the freq synthesiser section doesnt
appear to do a lot.
Anyone out there got a schematic for same, Im willing to cover
any expenses.
BTW, were these sets any good?

Cheers,

John

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3611. Re: Antenna dilemma

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0656ad28.3ba30209@usw-ex0104-028.remarq.com>
Source record: 45512

you could hang a vertical dipole out the window. should work
pritty good...

dave

Dave, KG5XR
Daves Radio Electronics
Bull Sholes Lake
Ark/Mo State line

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3612. Re: Royce 639,,, help????

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0306e868.362b3065@usw-ex0104-087.remarq.com>
Source record: 45513

just tape a quarter to it and chunk it off a bluff.

Dave, KG5XR
Daves Radio Electronics
Bull Sholes Lake
Ark/Mo State line

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3613. Re: Antenna suggestions?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12454-397DB206-3@storefull-127.iap.bryant.webtv.net>
Source record: 45514

Have you considered the President SAT dish? From what I have been told, it works better than a mag mount and is only slightly less efficient than an antron.

3614. antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8lkfci$jjc@r02n01.cac.psu.edu>
Source record: 45515

hi everyone.. time to upgrade the antenna now that i have a nice and powerful radio.. i'm looking at the wilson 1000 mag mount.. anyone have any thoughts on this? if you have any other suggestions would be appreciated.. i would like to stay away from drilling holes in the roof, and really don't have any places for an antenna on my jeep.. it's a cherokee.. anyone have suggestions? thanks

derek

3615. SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: "M. Davis" <clean9933@hotmail.com>
Message-ID: <Rojf5.9078$ga2.251943@newsread2.prod.itd.earthlink.net>
Source record: 45516
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Radio Scanning Engineer and contributor
to the hobby, Bill Cheek, has passed away.

http://www.monitoringtimes.com/mtappeal.html

Our condolences to his family, his friends and associates.

His kind mannerism and technical savvy will
truly be be missed.

Hey Bill! What freq's does St Peter
use at the Pearly Gates ? - thanks Bill we miss ya!)

3616. Re: >>>>>>>>>>Radio Shack radio page being updated<<<<<<<<<<

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Paul Cristy <pgcNOpgSPAM@beer.com.invalid>
Message-ID: <02545555.69565ff4@usw-ex0105-035.remarq.com>
Source record: 45517
Cross-posted to: rec.radio.shortwave,rec.radio.cb,rec.radio.scanner

I rarely read sig lines at all. Sometimes they are hard to
avoid but mostly they just add clutter to a message.

BTW, your sig line is kind of long too.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3617. Re: Tube Socket

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8lkgvv$p5m$1@mark.ucdavis.edu>
Source record: 45518

: WPBROCK3RD <wpbrock3rd@aol.com> wrote:
: I am looking for a tube socket with an isolated ground for a 3CX10,000A7 tube,
: please forward any imformation or links to Wpbrock3rd@aol.com. Thanks!

A web search for Eimac (now part of cpi) will bring out the information
you need. When you find out what it's going to take to put that tube on
the air.... you'll realize it's better to sell it off.

get a tetrode instead

cheers
skipp@pilot.ucdavis.edu

3618. Antenna

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Woody <cbgazett@insync.net>
Message-ID: <LYjf5.259$XL5.5096@insync>
Source record: 45519

Wilson 1000 is good with wilson mag mount unless you traverse more than the 40ch spectrum. For wider bandwidth look at the Valor "big bubba" (similar to wilson1000, but a few inches longer), using the wilson 1000 mag mount. I've used one of these for years.
Regards,
Woody

http://www.cbgazette.com/gaz2.html

3619. Antenna for Fiberglass top conversion van

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Steve Pretti <steve@compcoms.com>
Message-ID: <8lki5n$b3j$1@trsvr.tr.unisys.com>
Source record: 45520

Looks like you guys answer these questions a lot, hope you don't mind another.

What is the best antenna for a fiberglass top conversion van? I bought this 1989 Dodge conversion and it has a Uniden Pro 500D installed, but the antenna is a cheap mag mount that the previous owner left on the dashboard when not in use, and on the hood when he used it (the ring left by the antenna is not too bad). Any way is a rain gutter mount a good choice? How about something on the rear bumper?

Thanks,

Steve Pretti

3620. Re: Antenna dilemma

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8lkj5qkcp1@bob.news.rcn.net>
Source record: 45521

If you are willing to spend a little money, you can toss a random piece of wire out the window and use it with an antenna with a tuner. MFJ makes a little two knob random wire antenna tuner and there are many other ones with built in meters and other controls on them. I am temporarily using this now and get pretty good results out of it.

hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:0656ad28.3ba30209@usw-ex0104-028.remarq.com...
> you could hang a vertical dipole out the window. should work
> pritty good...
>
> dave
>
>
> Dave, KG5XR
> Daves Radio Electronics
> Bull Sholes Lake
> Ark/Mo State line
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

3621. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <mkkf5.40507$oj6.378996@news1.rdc1.tx.home.com>
Source record: 45522

Nowhere in the US does the loca police have authority over cb. They tried passing a bill that would allow it, but it did not pass.

killrwat <killrwat@dwave.net> wrote in message news:397d83ff$0$8314$4bb17d6e@news.dwave.net...
> From what I understand they already have, If you have a HAM license you
> can tell them they have no authority.......
>
> KW
>
>
>
> John Doe <no.address@aol.com> wrote in message
> news:B%9f5.41893$DH3.1375146@news-east.usenetserver.com...
> > I read somewere maybe this NG a while back stating that they were going to
> > give local police controll over FCC enforcement
> >
> > "Rich Myer" <n8fgb@bignet.net> wrote in message
> > news:snma3r7ijjt22@corp.supernews.com...
> > > He can only act if your booteg equipment is interfreing with his
> > > equipment,otherwise he can report what he sees to the FCC and testify
> > > against yoou.
> > > "beaker" <dukkhakoti@aol.comblahblah> wrote in message
> > > news:20000723103025.26146.00000269@ng-fl1.aol.com...
> > > > i don't think a cop can ticket you for having an export radio and amp
> > .
> > > >
> > > > but can he report you to the fcc ?
> > > > ------------------------
> > > > #22 north central illinois mobile
> > >
> > >
> > >
> > >
> >
> >
>
>

3622. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8lkjhnlqh1@bob.news.rcn.net>
Source record: 45523

Yeah, but the average police officer is going to give you crap about it no matter what. Had this problem with a scanner even though there are no laws in my state. The cop thought I was stupid, well most of the time I am not.

killrwat <killrwat@dwave.net> wrote in message
news:397d83ff$0$8314$4bb17d6e@news.dwave.net...
> From what I understand they already have, If you have a HAM license
you
> can tell them they have no authority.......
>
> KW
>
>
>
> John Doe <no.address@aol.com> wrote in message
> news:B%9f5.41893$DH3.1375146@news-east.usenetserver.com...
> > I read somewere maybe this NG a while back stating that they were going
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> > "Rich Myer" <n8fgb@bignet.net> wrote in message
> > news:snma3r7ijjt22@corp.supernews.com...
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> > > against yoou.
> > > "beaker" <dukkhakoti@aol.comblahblah> wrote in message
> > > news:20000723103025.26146.00000269@ng-fl1.aol.com...
> > > > i don't think a cop can ticket you for having an export radio and
amp
> .
> > > >
> > > > but can he report you to the fcc ?
> > > > ------------------------
> > > > #22 north central illinois mobile
> > >
> > >
> >
> >
>
>

3623. Cherokee CBS-1000

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Unit 115 <jrbradford@erintennessee.com>
Message-ID: <397dd523$0$29411@wodc7nh1.news.uu.net>
Source record: 45524

Does anyone have one of these for sale or know where I can obtain one at a reasonable price? From what I have read in reviews, this is the perfect radio for my purposes (I'm a police officer in Tennessee...looking for a quality radio to put in my car). Any help is appreciated.

Joseph Bradford

P.S. Please do not try to sell me a product if you do not have it. That is called fraud and I'm very well aware of available methods of recourse.

3624. Newbie, Midland 77-103

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: augh@my-deja.com
Message-ID: <8lklvlit1@nnrp1.deja.com>
Source record: 45525

I just got an old MidLand 77-103
does anyone have info on this, like
o power output.
o Channel coverage.
i specifications and manuals.

I'm new to CB and looking for a good place to get
info. links, FAQs etc.

Thanks
Ryan

Sent via Deja.com http://www.deja.com/
Before you buy.

3625. Re: Antenna

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lkmbr$4nu@journal.concentric.net>
Source record: 45526

I understand this antenna has a fold down feature. How functional (easy to use) is it? I frequently park in covered garages and thought this would be a good feature especially for a permanent mount.

"Woody" <cbgazett@insync.net> wrote in message news:LYjf5.259$XL5.5096@insync...
> Wilson 1000 is good with wilson mag mount unless you traverse more than the
> 40ch spectrum. For wider bandwidth look at the Valor "big bubba" (similar to
> wilson1000, but a few inches longer), using the wilson 1000 mag mount. I've
> used one of these for years.
> Regards,
> Woody
>
> http://www.cbgazette.com/gaz2.html
>
>
>

3626. Newbie, Midland 77-103

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: ryanp@ctron.com
Message-ID: <8lknmv$215$1@nnrp1.deja.com>
Source record: 45527

I just got an old MidLand 77-103
does anyone have info on this, like
o power output.
o Channel coverage.
i specifications and manuals.

I'm new to CB and looking for a good place to get info. links, FAQs etc.

Thanks
Ryan

Sent via Deja.com http://www.deja.com/
Before you buy.

3627. Re: Tube Socket

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000725144223.11786.00000146@ng-md1.aol.com>
Source record: 45528

>When you find out what it's going to take to put that tube on
>the air.... you'll realize it's better to sell it off.

It is obvious you have never met Dave, I am looking for the socket to save time in manufacturing, rather then building one I had hopes of finding something of quality. Thank you for the imformation,
Peewee
Dave made suburban, VA

3628. CB Range

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: ymg200@hotmail.com
Message-ID: <8lkot7$30m$1@nnrp1.deja.com>
Source record: 45529

Can anybody give an idea of CB radios range (basic commercially
available units and the ones with extended antennas).
Thanks.
Yan.

Sent via Deja.com http://www.deja.com/
Before you buy.

3629. Re: Cherokee CBS-1000

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <6384-397DDF94-86@storefull-126.bryant.webtv.net>
Source record: 45530

The Cherokee CBS 1000 is a base station and I seriously doubt it can handle the movement and vibration that would result if used as a mobile. On top of that, they are junk.

3630. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <12452-397DE201-42@storefull-127.iap.bryant.webtv.net>
Source record: 45531

Wrong. Kingston, NY passed ordinance 189 early last year enabling local authorities to enforce what is deemed "acceptable" in the way of citizens band radio. A permit is needed for an antenna and only one antenna per residence is permitted. All complaints to the police regarding cb radio are followed and dealt with almost immediately.

3631. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <6384-397DE18D-87@storefull-126.bryant.webtv.net>
Source record: 45532

Wrong. Kingston, NY passed ordinance 189 early last year enabling local authorities to enforce what is deemed "acceptable" in the way of citizens band radio. A permit is needed for an antenna and only one antenna per residence is permitted. All complaints to the police regarding cb radio are followed and dealt with almost immediately.

3632. FA AEA PK-88 PACKET CONTROLLER

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <397DE91D.19BC8713@bellsouth.net>
Source record: 45533
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=391296951

3633. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Glen Quarnstrom <glenq@cyberhighway.net>
Message-ID: <g7ornskt6d08kb41fajo8voqpcp2fjui87@4ax.com>
Source record: 45534
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"M. Davis" <clean9933@hotmail.com> wrote:

>His kind mannerism and technical savvy will
>truly be be missed.

"...kind mannerisms...?"

Bwahahahahaha!

BTW, Cheek was not a ham, so he's not a SK.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

3634. Re: Royce 639,,, help????

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Henning Gajek <hrgajek@t-online.de>
Message-ID: <8lkq83$b6g$18$1@news.t-online.com>
Source record: 45535

Hello,

29js01 schrieb in Nachricht
<04fd4fa1.3670d83b@usw-ex0107-055.remarq.com>...
>
>Recently acquired the above set, and the mod butcher from hell
>had his hands on it at one stage.
>No transmit, recieve, and the freq synthesiser section doesnt
>appear to do a lot.
>Anyone out there got a schematic for same, Im willing to cover
>any expenses.
>BTW, were these sets any good?

Hm, sound of poor soldering or broken internal voltage regulator. Have a
look at www.cbcinternational.com

--
73 & 55
Henning Gajek
mailto:info@gajek.de - URL: http://www.gajek.de/

3635. Wilson 1000 and K40

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: "Bob A." <rfa5@worldnet.att.net>
Message-ID: <67mf5.8306$Uo6.446149@bgtnsc07-news.ops.worldnet.att.net>
Source record: 45536

Can someone tell me what is the size of the hole needed for the Wilson 1000 and the K40 antennas in their roof top versions? Which antenna offers a larger bandwidth? Thanks!

Bob

3636. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000725154747.17800.00000143@ng-cg1.aol.com>
Source record: 45537

>
> Actually the mag mount is a pretty decent choice, not everyone wants to
>drill holes in there vans, If you don't mind the holes the Wilson 1000 or
>5000 can be purchased as a roof mount... The 102 whip will perform better
>than the Wilsons, however again, not everyone wants or can mount 8 foot +
>antenna on the vehicle roof. A GOOD mag mount won't wear a spot in your
>roof, if you are carefull when installing/removing the antenna, and DON'T
>slide it you won't even scratch the paint... One bad thing about a magnet
>mount is they seem to collect all forms of debri, you would also need to
>make sure the magnet remains free of ANY foreign material.. if you live in
>the salt belt, an occasio0nal removal to clean salt is needed, otherwise you
>can basically leave it alone.... I have no idea what mag-mount
>hamm4fun used, and had wear a hole in his roof, but it was either a real
>cheapie or installed/removed a whole lot without a lot of care... I've used
>magnetic mount antennas without any problems on, and, off for many years...
>As to performance, yes you can find a few antennas that will perform better
>than the Wilson, however typically they cost more and are not as easy to
>install... Unless you really know your antennas, your better off to get a
>Wilson, they are easy to install, and tune, plus you can find them just
>about anywhere that sells radios (other than Radio Shack).. Wilsons will
>also provide a "NO SURPRISES" purchase and install..... If you buy it
>from a regular CB dealer and not a Truck-Stop you should even be able to get
>them to tune the antenna free.....
>
>
>KW
>
>Hamm4fun <hamm4fun@aol.com> wrote in message > I wouldn't go with a mag
>mount. On a van just go ahead and drill the hole in
>> the roof. The hole can be easily plugged and the mag mount will wear out a
>spot
>> in your paint that is hard to fix. Just about any top or center loaded
>antenna
>> 5ft or longer will do a pretty decent job. Stay away from any antenna that
>> claims to be a 5/8ths.
>

It didn't wear a spot in the roof, just through the paint. Often this type of damage is hidden, I know the damage to my paint did not show up until a couple of years after I quit using the mag mount. Then a big gray circle showed up where I had been using it. Yes with a lot of care this will not happen but we are often not this careful and sometimes the antenna can be moved and set down on a dirty spot without you knowing it(strange things happen in parking lots). Drilling a hole these days is no big deal especially on the roof of a van. With

the popularity of cell phones it is expected and often even desired and if done neatly has no effect on the resell value. Also with the hole you will not have coax pinched in the door and draped across the roof where it rubs the paint off. I would never use a mag mount except for a temporary installation. Even the most minimal of touch up painting these days can cost $500 and a lot of today's paint jobs have to be touched up professionally. Its your paint job and you are taking the risk.

3637. Re: Ext. Speaker 8 ohm vs. 4 ohm ?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000725155454.17800.00000145@ng-cg1.aol.com>
Source record: 45538

>
>Also can put two 4 Ohm speakers in series
>
>In article <sn9t7lap1nk44@corp.supernews.com>,
> "Gary from Florence, Alabama" <alagk@yahoo.com> wrote:
>> essentially you get into an impediance matching problem. a 4 ohm
>speaker
>> will be more of a drain on your audio power transistors. You could
>find a 4
>> ohm resistor and place in series with the speaker (not parallel) and
>that
>> should make the equivalent dc resistance equal to 8 ohm. But audio
>IS AC
>> and impediance takes into account other things other than resistance
>but as
>> far as power requirements it would not tax the transistors as much
>>
>> "Kan1022" <kan1022@aol.com> wrote in message
>> news:20000718131825.02258.00000653@ng-fg1.aol.com...
>> > Any problem using a 4 ohm instead of an 8 ohm for an external
>speaker on a
>> > Uniden PC76XL with talkback? Was going to use an old Uniden SP-1
>but it's
>> > marked 4 ohms & manual says use 8? I'm new to this subject. Thanks!
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>
>
>
>

Actually the transistors will be strained about the same regardless of whether you use a 4 ohm speaker by itself or the speaker with a resistor in series with it because you will have to crank up the volume to enough to make up for the loss of the resistor. Most "8 ohm" solidstate amps actually have a lower output impedance than 8 ohms and the 4 ohm speaker will work fine without any changes.

3638. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <3535-397DF5DF-26@storefull-123.iap.bryant.webtv.net>
Source record: 45539

Clarksburg? What freq. you ride? I'll be camping somewhere between Spruce Knob and Seneca Rocks in the forest in a few weeks, and be passing straight through Clarksburg.

3639. Visit at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lkvluaro1@nnrp02.primenet.com>
Source record: 45540
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Drop by and visit AB7SL-Ham Radio Pages
You'll find....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.
15. F.A.Q Page - answers to the many routine questions I receive

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

3640. test

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <037c43d3.a5a0fad6@usw-ex0104-028.remarq.com>
Source record: 45541

this is a test. only a test. should you hear this sound you
should imeadiatly drop to the ground, place your head between
you legs and kiss your sweet ass goodbye.....

test

had to type something

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3641. Re: my website

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8ll1mq$a32$1@nnrp1.deja.com>
Source record: 45542

In article <046ff727.0b4c1d78@usw-ex0104-028.remarq.com>,
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> been working on my website. added a page of pictures. good
> looking dude....
>
> Dave
> KG5XR & WB5CYX (Club)
> AMATEUR EXTRA CLASS
> EX- WB5LWZ , WN5DQG, WR5ALP
> ARMY MARS, AAT6YC
> 10-10#9151, ISSB# 9224
> kiddlehopper 249, jackolope 516
> KRH-4063/KRI-0332/KJO-8973
> (little voice of the Ozarks)
> Daves Radio Electronics
> Since 1972
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

RADIO SHOP HA HA HA HA HA WHAT A JOKE!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

3642. RE: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000725172951.26990.00000091@ng-ce1.aol.com>
Source record: 45543

>ae4en@aol.com said mindlessly while foaming at the mouth.

>What opposing truths? Hams being socialist? What name calling? Bennie boy

>Where do you get this?

>Why don't you go after the REAL
>socialists?

>Or do you have deep resentments toward hams

> I would Highly suggest that you keep your resentments Bennie
>Boy,

First of all, I don't harbor resentments toward Hams. At least not the mojority of them . Now for the a few you, who stir up resentment on rec.radio.cb, that may be a different story.
I can see that, not only do I have your attention, but you obviously see some truth in my words, which explains your show of frustration and anger in your replies to my posting. Don't worry (I won't sign my real name for fear some one might know me) ae4en. I doubt the FCC will be willing to give up control any time in the near future. Your hard earned license will still mean something to somebody for a little while longer.

3643. what's with the numbers?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8ll0tv$ncu@r02n01.cac.psu.edu>
Source record: 45544

i just bought a new antenna and was messing around, and i hear everyone calling numbers.. like.. "123 alabama" or stuff like that.. what does that mean exactly?

3644. Re: Wilson 1000 and K40

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8ll1t2$483@journal.concentric.net>
Source record: 45545

3/4 or 7/8 hole for the Wilson. I imagine bandwidth about the same. Wilson will handle more power. K-40 maxs at 300 watts.

"Bob A." <rfa5@worldnet.att.net> wrote in message news:67mf5.8306$Uo6.446149@bgtnsc07-news.ops.worldnet.att.net...
> Can someone tell me what is the size of the hole needed for the Wilson 1000
> and the K40 antennas in their roof top versions? Which antenna offers a
> larger bandwidth? Thanks!
>
> Bob
>
>

3645. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <9Wnf5.40944$oj6.381342@news1.rdc1.tx.home.com>
Source record: 45546

that's probably for a housing area. Lots of home owner assosiations do this.
This probably has nothing to do with city regulation.

<twistedhed@webtv.net> wrote in message
news:12452-397DE201-42@storefull-127.iap.bryant.webtv.net...
> Wrong. Kingston, NY passed ordinance 189 early last year enabling local
> authorities to enforce what is deemed "acceptable" in the way of
> citizens band radio. A permit is needed for an antenna and only one
> antenna per residence is permitted. All complaints to the police
> regarding cb radio are followed and dealt with almost immediately.
>

3646. FS Two Motorola Talkabout FRS Handhelds

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: 800MHZ <pottsladd13@yahoo.com>
Message-ID: <397E0CFE.C877C278@yahoo.com>
Source record: 45547
Cross-posted to: rec.radio.swap,rec.radio.cb,phl.scanner

I have two Motorola Talkabout FRS handhelds in very good condition for
sale.
I have the radio's only , no box's or manuals.
$65.00 shipped. Con't. US only. USPS money orders only.
thnx

3647. Re: CB Lingo

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <397CD9B7.A5E9FD3C@home.com>
Source record: 45577

Search the internet for 10 codes. For the most part they are silly in that most people don't know more that a couple. Try common plain language and you will do just fine.

Michael D Van Sickle wrote:

> Can anyone help me out? I am new to the CB world and was wondering if
> anyone had a list of all the numbers (10-4) and what the meanings are. I
> love what I have ssen so far, (I think). Anyway, if anyone can help out,
> email me them to: mvansickle@mmcable.com
> Thanks

3648. Re: WHAT HAPPENED TO .....

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <Dy5f5.171$nb5.6622@news3.voicenet.com>
Source record: 45578

So your saying he wrote a check with his mouth his body could not cash?
"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000724172100.16746.00000896@nso-cs.aol.com...
> In article <OM1f5.160$nb5.6239@news3.voicenet.com>, "The Game"
> <TheGame@yahoo.com> writes:
>
> >You mean he is among the deceased?
>
> I believe so!
> It had something to do with money owed I believe!!!!
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

3649. Re: well, well ,well....

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: lowrider667@aol.com
Message-ID: <20000724212556.04158.00000484@ng-cr1.aol.com>
Source record: 45579

he,s so funny >well, well , well, looks like mr no name, aka, lowrider has finally
>decided to divest himself of noname radio equipment. well all i can say
>is..... boy, jump on in here, the water is hot, no doubt about it.
>i think he likes that gold, come on come one, smart move,.....cd is
>out.............
>

3650. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000724214028.02780.00001869@ng-md1.aol.com>
Source record: 45580

>
>No, a Hustler HQ-27 is the best one for a van mirror mount, and one on a 5"
>magnet is the best for it's roof. Get off the wilson drugs!!!!
>Dave!!!!!
>
>hillbilly wrote in message <04b0eea8.69ca1e02@usw-ex0104-026.remarq.com>...
>the wilson 5000 is broader banded if you use the upper and lower
>channels
>
>
>dave
>
>
>--
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>
>
>
>
>
>
>
>
>

I wouldn't go with a mag mount. On a van just go ahead and drill the hole in
the roof. The hole can be easily plugged and the mag mount will wear out a spot
in your paint that is hard to fix. Just about any top or center loaded antenna
5ft or longer will do a pretty decent job. Stay away from any antenna that
claims to be a 5/8ths.

3651. CB for sale

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: blkjcksp@aol.com
Message-ID: <20000724214234.17059.00001538@ng-cp1.aol.com>
Source record: 45581

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390898863

3652. FS: RCI 2970, TX 1200, and other equipment

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: "Mr. Breeze" <mrbreezej@netscape.net>
Message-ID: <397CF2DB.5A67329A@netscape.net>
Source record: 45582

Hello all, I am selling all of my radio and test equipment. Here is
the list:

1. One RCI 2970 10-12 Meter radio; 50W AM/FM/CW 100W SSB $250
2. One EC 2018 Road Noise Turbo microphone Included with radio
3. One Texas Star 1200 amplifier AM and
SSB $300
4. One Workman 2K Low Pass
filter SOLD
5. One 24VDC 1.5F
capacitor
SOLD
6. Two Radio Shack external
speakers $5 ea
7. One Super Penetrator mobile
antenna $20
8. One 6" spring included with antenna
9. One 3 pad magnetic mount with 14' of RG8U 95%
shielded $20
10. One DAIWA Cross-Needle power/SWR meter 2KW max range $100
11. One Radio Shack 3A power
supply $25
12. One Radio Shack Frequency
counter SOLD
13. One 300 W MFJ 260C dummy
load SOLD
14. One 1.5KW MFJ 264 dummy
load $40
15. One 60A DAIWA power
supply $150
16. Assorted electronic parts in storage drawer
cabinet SOLD

All equipment is like new, REALLY. I take care of my equipment. The
radio and the amp are 6 months old.

If you responded to an earlier for sale note a few months back, I lost
the messages, computer problems. Email a response if interested.
All prices exclude shipping charges. Buyer pays shipping
and money order only sales. I am in the Washington DC area if
interested in seeing before buying.

John

P.S. I also have a 100MHz O'scope that sometimes works and sometimes
doesn't. It looks like a power supply problem that I was too lazy to

fix and now it doesn't really matter. It is a Textronix with all manuals. Make me an offer if interested but it will probably cost more to ship than you may be willing to pay.

3653. Where can I get some 807's

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000724215427.02780.00001877@ng-md1.aol.com>
Source record: 45583

Was cleaning out the barn today and found an old amp I had built years ago, thought it was long gone. It was made from an old GE low band VHF two way used by the GHP and uses a pair of 807's. Every thing seemed to work OK on it but power was about half of what it used to put out. Also found a stereo tube type amp that also uses 807's and a 50 watt modulator some one gave me. It uses 807's also. Can you still get these are should I salvage what I can for parts and scrap the rest.

3654. Re: CB for sale

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <7D6f5.39192$oj6.360896@news1.rdc1.tx.home.com>
Source record: 45584

I thought Ebay was for auctiong not selling.

Blkjcksp <blkjcksp@aol.com> wrote in message
news:20000724214234.17059.00001538@ng-cp1.aol.com...
> Check it out at:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390898863

3655. Re: Tough RFI fixes.

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Major Tom <mjrtom@no-spamhome.com>
Message-ID: <mK6f5.39321$V34.402118@news1.sttls1.wa.home.com>
Source record: 45585

Hi Gary and group:

I have 2 base rigs here, One HF(with ground on plug) the
other VHF/UHF(with no ground on plug). If I put an ohm meter
on the hf rig between the ground prong on the plug and the chassis of the
rig I get a direct short with no resistance. The same with my amp(which is
3prong/220).
Now do you see what can happen?
But on my VHF/UHF rig there is no ground prong on the plug so it would not
make
any difference on that one. If your rig has no ground on the plug (and many
do
not), this ground loop potential is not a problem.
I have also seen equipment with grounded plug but the connection isolated
from the chassis.
It all depends on the equipment.

Jay is right about grounding your chassis. You just have to make sure you do
it right.
I had an electrician friend help me solve this problem and it took him a few
times
to explain and draw out this ground loop problem before a light bulb clicked
on in my head.

I hope I explained it OK. Or did I get you more confused?

73
Major Tom

Remove the no-spam
mjrtom@no-spamhome.com

"Gary Danaher" <gdanaher@home.com> wrote in message
news:397CBD7C.3D325DDA@home.com...
> Hang on here just a minute. Perhaps there has been some misunderstandings.
When
> someone says that you should ground the radio, they aren't talking about
the
> third wire going into the wall plug. Ground the CHASSIS to the separate
ground.
>
> Major Tom wrote:
>
> > "Jay in the Mojave" <jay123a@qnet.com> wrote in message
> > news:39799BBB.4047C38E@qnet.com...
> > >

> > > Again I suggest to ground the radio, to separate ground rod.
> > >
> >
> > Seperate ground for radio? yikes!!
> > Depending on how your house is wired, potential ground loop problem
here.
> > You need to check your house ground situation before adding that ground
rod
> > to your equipment.
> > If your house has no ground rod (my house was like this), it relies on
the
> > ground
> > coming in with the power wires from the power pole. If there is a
failure
> > on a nearby pole (tree falling, car hitting pole, dropping wires,
etc.), or
> > a short
> > occuring in an appliance somewhere in your house or your neighbors
house,
> > the electrons will seek the
> > shortest path to ground. Those electrons will pass through the ground
prong
> > into your radio (hope you are not using it when it happens) into the
chassis
> > then
> > through your ground wire from your radio into your ground rod. And if it
is
> > bad enough,
> > you now have either a dead body next to radio or a house fire. I
allready
> > have had one friend
> > that lost a part of his house and all his radio equipment due to fire
> > because of this "ground loop" problem.
> > This is just one potential senario and there are many that can happen.
> >
> > One way of detecting a ground loop problem is to measure for current
between
> > the radio equipment
> > and the ground rod you want to use. Do this with all your radio equiment
> > turned off.
> > When I detected the problem here I had several volts and some current
> > running
> > through my radio gear continously into that dedicated ground rod. That
> > current can come from
> > anywhere in my house or even my neighbors if they have no ground rods
> > installed in their houses..
> >
> > Several months ago I spent a few hundred dollars correcting the wiring
> > situation in my house.
> > I added 2 ground rods 6 feet apart (the city I live in now requires 2)

to
> > the main circuit breaker.
> > I added 2 separate dedicated breakers (110 and 220) only to my radio
room.
> > I have a ground wire running from my radio gear to a 3rd ground rod (for
the
> > radio equipment)
> > then the wire continues to and connects to the main 2 ground rods.
> >
> > There is some info on this in the Ham Radio ARRL handbook or
> > in just about any electrical handbook on this ground loop subject.
> >
> > Sorry for being off the subject matter.
> > Just trying to prevent another possible tragedy here.
> > Major Tom
> >
> > Remove the no-spam
> > mjrtom@no-spamhome.com
>

3656. auction, its great!! bid starts at 1.00 ...www.auctionbuy.com

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: ngabuckaroo223@aol.com.net.com
Message-ID: <20000724232658.17354.00000266@ng-fg1.aol.com>
Source record: 45586

http://www.auctionbuy.com/cgi-bin/auction.cgi?electron&964927183

Here's an auction for my Johnson base station

North GA. Buckaroo "223"

3657. Re: Antenna Wire Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <397D035A.37D04BC4@some.net>
Source record: 45587

Rosco wrote:

> Use the formula 468 / freq = 1/2 wave dipole
> example 468 \ 27.205 = 17.227 feet
> Use the formula 1005 / freq = full wave loop. (quad)
> the quad can be circle, square, diamond, triangle, as long as it is a full
> loop. the feed point of the quad should be on the side for vertical
> polarization and on the bottom for horizontal. If you lay the wire flat, it
> will be horizontal polarized.
>
> borth can be fed directly with coax, but either a 4:1 or 1:1 balun is
> recomended to help with feed point impedence matching to 50 ohm.

You don't want to use a 4:1 balun unless you are feeding a folded dipole which has a feed point impedance of 300 ohms. A 4:1 balun is used to match an impedance difference of 4:1 between the antenna feed point and feedline. If you use it on a halfwave dipole you will get a large mismatch. So a 4:1 balun would not be recommended as you say above.

>
> I have been expericncing lots of static noise from my dipole. I do not have
> a 4:1 balun on my dipole, and believe that if I did, I wouldn't have the
> static (power line noise).

And you would have a big mismatch.

3658. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8lj71p$e04@nnrp1.farm.idt.net>
Source record: 45588
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote in message news:8lhin9$4hose$1@ID-26551.news.cis.dfn.de...
>Keep it up your killing me.

Oh, I would not want to do that! Then everyone else on this news group would have one less non-person to pick on. That just takes away from everyone else's fun. I have to leave you alive, and screaming or steaming your choice, for other people to take pot-shots at.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

3659. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <B%9f5.41893$DH3.1375146@news-east.usenetserver.com>
Source record: 45589

I read somewere maybe this NG a while back stating that they were going to
give local police controll over FCC enforcement

"Rich Myer" <n8fgb@bignet.net> wrote in message
news:snma3r7ijjt22@corp.supernews.com...
> He can only act if your booteg equipment is interfreing with his
> equipment,otherwise he can report what he sees to the FCC and testify
> against yoou.
> "beaker" <dukkhakoti@aol.comblahblah> wrote in message
> news:20000723103025.26146.00000269@ng-fl1.aol.com...
> > i don't think a cop can ticket you for having an export radio and amp .
> >
> > but can he report you to the fcc ?
> > ------------------------
> > #22 north central illinois mobile
>
>

3660. FS COBRA 21 LTD WITH POWER MIC and a cobra HH45wx hand held

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <397d3e27@post.usenet.com>
Source record: 45590

**** Post for FREE via your newsreader at post.usenet.com ****

Hi i have a cobra 21 ldt in good work order with mounting hardware.And power
mic. $50 shipped. This radio has a mic gain s meter cb/pa digital read out
I all so have a HH 45wx handheld with manul dc power cable new $65 shipped
mwin11@hotmail.com

-=
*** Usenet.com - The #1 Usenet Newsgroup Service on The Planet! ***
http://www.usenet.com
-=

3661. RE: Transmit problem with in-car CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Quique <49mu182@wanadoo.es>
Message-ID: <gHbf5.22$S15.700@m2newsread.uni2.es>
Source record: 45591

I think that's better use movil equipment of VHF or UHF programmed with a private frecuency, and using CTSS codes, with a single magnetic antenna adjusted to this frecuency. Normally this transceiver have 25 watts of power.

The best 73's.

3662. RE: CB or Low Band commercial?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Quique <49mu182@wanadoo.es>
Message-ID: <_Ibf5.23$S15.605@m2newsread.uni2.es>
Source record: 45592

The best for me is the VHF 82 meters) or the UHF, using movil transceivers.

3663. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397D53E0.3413796D@freewwweb.com>
Source record: 45593

Toll Free wrote:
>
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:397C613A.1A520A47@freewwweb.com...
> > Toll Free wrote:
> > >
> > > So you mean my 350 watt carrier and 3Kw PEP values are a little out of
> wack
> > > Bill? hehe
> > >
> > > Alot of guys say 10:1 is the practical limit and I don't
> > > argue with them. 350 key and 3K PEP is 8.57:1 which is
> > > a little high in my book but okay to many people.
> >
> That is my Texas Star Sweet Sixteen.

At least it works right.

> It does around 300 to 350 carrier, and will put a thousand watt slug in the
> corner.

Okey-dokey.

> > > I can't wait to put my modulator into this steel box I got. 400 watts
> of
> > > carrier, close to 12Kw PEP should be the expected output.
> > >
> > > 400 key 12K PEP is 30:1. If that's symmetrically modulated
> > > there will be so much carrier cut-off time per cycle that
> > > you'll sound pretty bad.
> >
> You know, that is the textbook definition.

10:1 is far from the textbook (4:1) definition.

> Clip the negative portion of the waveform, and you fix that problem.

The problem is too much clipping of the negative portion
of the waveform.

> However, you still get the distortion related to AF clipping, though.

You get distortion related to the manipulation of the AF
waveform.

> Is that ratio based on personal
> > choice or by necessity because of some design limitation

> > that prevents the generation of a reliable, low distortion
> > carrier in the 1.2 to 2K range while still being able to
> > achieve 12K peaks?
>
> That is because the driver I currently have to get the PEP values up is only
> a Texas Star Modulator +.
>
> I can also run a 12Kw carrier out of the amp with no problem, however, it
> does drop on the AVG side.

You have alot of explaining to do.

> It is capable of holding a 8 Kw carrier, mebbe more, if I had the line input
> to do it... The mains sag is what is killing me so far.

Read back and you'll see that your statements are hypocritical.

> 4CX5000A is the tube.

Okay.

> If it's by choice, I'd reconsider
> > exceeding 10:1 unless you're manipulating the modulation
> > envelope.
>
> Read way above, and you will see I am doing just that with a clipper and
> "modulator" I also RARELY, if ever, feed my modulator more than about 120
> percent modulated RF signal... Keeps the "shit sound" off the air.

Whatever.

> > > Hope to make it back to the bay again, with more time.
> >
> > Maybe we'll get together.
>
> I would like that.

So would I.

> You still doing the daily with MC?

I never did the daily with MC.

I sent him some pics that I wanted back and he
basically abandonded me. Mesa AZ is not that far
from me. One day I'll show up at his house and
punch him in the face before I even ask him why
he never sent my pics back.

> Toll Free

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3664. Antenna suggestions?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: John Hujara <madshagger@home.com>
Message-ID: <397D66D9.D2A7B6F4@home.com>
Source record: 45594

Well, I have an antenna dilemma...I can no longer use an outdoor antenna, and have been using a mobile magnet-mount antenna attached to an steel shelf indoors for sometime now, but it just is pathetic. Here is my situation..I live on the 3rd floor of a 3 story house, and I am looking for an antenna or a "system" to hook up either indoors or slightly outdoors (outside window..) Which will give me better performance than what I have...If anyone can share some ideas or theories, I would be grateful. Willing to try almost anything to increase receive and transmit. If anyone can help, please get back to me. Thanks.

3665. Re: CB Noise Toys

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Micah <noid@involved.com>
Message-ID: <397d6a60_1@corp.newsfeeds.com>
Source record: 45595

God.. no joke.. Its like we can't get enough of Echo and reverb people out there.. Man.. this just provocs band flamers.

-- Micah

<Johnny B Good> wrote in message news:3963c17e.25005750@news.mindspring.com...
> On 05 Jul 2000 22:51:41 GMT, ees4cb@aol.com (Ees4cb) wrote:
>
> >Please take a second and stop E.E.S. for the largest selection of Sounds
> >
> >http://www.ees4cbtoys.com/
>
> Just what we need, more bullshit on the bands.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3666. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000725064927.20943.00000010@ng-ch1.aol.com>
Source record: 45596

>The 102 whip will perform better
>than the Wilsons, however again, not everyone wants or can mount 8 foot +
>antenna on the vehicle roof.

In the exact same roof location, a Wilson 5000 base load outperforms the 102
whip.

3667. RE: Transmit problem with in-car CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <144b839e.0419428e@usw-ex0104-028.remarq.com>
Source record: 45597

cb radio is NOT vhf. its hf and thats a whole different
ballgame .... cb is 11 meters or 27 mhz. propagation is
totally different. lets compare apples to apples.

dave

by the way, 82 meters isn't vhf either....

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3668. FA HY GAIN BN-4000B/D Beam/Dipole Balun

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <397E0E30.13A148AE@bellsouth.net>
Source record: 45648
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Broadband 50 ohm current balun potted to seal out moisture. Rated at
4000 watts (PEP) for increased power
handling capabilities. Frequency range is 1 to 54 MHz. Comes with
SO239 connector. (4000D Dipole balun,
4000B Beam Balun. Really nice just like new never been used.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=391983555

3669. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Mike McKean Sr <mikemckeansr@earthlink.net>
Message-ID: <l8of5.10273$ga2.274361@newsread2.prod.itd.earthlink.net>
Source record: 45649
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hi Charles..you have an awesome website...beautifully done.

73

Mike N3HJQ

Charles wrote in message <8lkvluaro1@nnrp02.primenet.com>...
>Drop by and visit AB7SL-Ham Radio Pages
> You'll find....
>
>1. Ham Radio Links - that actually work and are kept updated
>2. Equipment Photos - thumbnails and full size photos
>3.AB7SL Biography - learn a little about AB7SL
>4. Personal Photos - see what I look like
>5. Station Description - everything listed and described
>6. Software Downloads - links and descriptions to software that I use
>7. The DX Page - great insight for more effective DX'ing
>8. IOTA List - downloadable for easy lookups
>9. W7NH - Elmer Tribute
>10. Prescott,AZ page - full of photos
>11.Online Logbook - see who I have worked.
>12. Music Page - what I listen to when not on-the-air
>13. Guestbook - leave your thoughts and remarks for all to
read
>14. Public Links Page - leave a public link to your site.
>15. F.A.Q Page - answers to the many routine questions I
receive
>
>--
>
>Charles T Johnston - AB7SL
>charles@ab7sl.com
>_____
>
>AB7SL- Ham Radio Pages
>http://www.ab7sl.com
>Add YOUR SITE to my -- PUBLIC -- Links page
>http://www.bravenet.com/freelink/show.php?usernum=321832724
>_____
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3670. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000725180635.26990.00000095@ng-ce1.aol.com>
Source record: 45650

>Jerry Oxendine joxendi@bellsouth.net said

>Ben Dowers, you just seem to be jealous, for what reason, I can't tell.
>You seem to resent hams just because they have more legal privileges
>than CB (and, again there are reasons for that). Don't resent it until
>you TRY it.

>I betcha you'll find lots of reasons to enjoy it, if you'll
>give it a chance.

You have way to much for me to respond to . So I'll address your last paragraph.
I have no real restrictions. You as a ham have nothing that may be out of my, or anyones else reach. Everything you have acquired, education , experience, equipment, and so on, may already be within my possession, or at least within reach if I desire. Jealousy is not a factor.
Beleive it or not, I hold no resentment toward Hams in general. How ever I do resent what I beleave to be laws based on ,as I said, Tradition and the preservation of egoes, and those who refuse to let go of them. You made reference to chaotic mish mash at a time when there were no restrictions. I'm sure that would happen again. And I'm equally sure that in time, not only would we see more experimentation, and advancement equipment and of the hobby.

3671. TO the group ref: Antenna Man

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <Rbof5.13690$t%4.110922@typhoon.kc.rr.com>
Source record: 45651

On 6-20-00 I sent "Antenna Man" a money order for the amount of 460.00, for a DX 1600 with fan kit plus a DX 100. I never did get the amp as promised and was sure that I got ripped off. However on 7-21-00 Antenna Man called me via phone and told me that the amp in question was trashed and he wanted to refund my money. If anybody has been following the happening on this and a couple of things I was sure that this was NOT going to happen , but another song and dance like I have heard before rom others. Lo and behold today 7-25-00 I got a money in the amount of 460.00. Surprised me all to hell let me tell ya!!! Not only that but it cost him almost 12 dollars of his money to overnight express it!!!

Ok I belive that ChocalateJay and Antenna man are two different people. HOWEVER they do know each other!!! Antenna man "appears" to live in Franklin LA (that is were he has a PO box) He also goes by Unit 441 Buckshot. If anyone wants some REAL names then email me and I will let you know.

I no longer have a beef with "Antenna Ma" at this point!!!

There are more details that I will not post here however I will send info via email to anyone that asks...

If nothing else came out of this I learned one thing GREED aint good and at 47 a fella would think that I would have known that by now!!!!

(BTW anyone wanna sell a DX1600 to me??? ;))

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

3672. Re: 55 antennas

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Zipper <Zip406@peoplepc.com>
Message-ID: <397e0fd2@flexnet239.uunt.net>
Source record: 45652

Who are you calling a mudduck. I am a well established dx talker on the bowl
and the tracks. Ziplock AKA 406 AKA LIL-Bump(In the middle of the road)
<curious_dan@my-deja.com> wrote in message
news:8liabi$920$1@nnrp1.deja.com...
> In article <39760328@flexnet239.uunt.net>,
> "Zipper" <Zip406@peoplepc.com> wrote:
> > Who has the best prices on 55 antennas. looking to mount a single 55
> antenna
> > on a 1990 GMC Suburban.
> >
> >
> don't worry about it good buddy, another words zip it mudduck,.....cd
> is out........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3673. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <6823-397E0C22-26@storefull-122.iap.bryant.webtv.net>
Source record: 45653

No. It is a CITY ordinance. Don't take my word for it. Do the research, you will see what I am referring to. I did an article on this the week it passed. If you want a copy of it, send me your fax #.

3674. Re: my website

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <019c1f30.7c887f2e@usw-ex0104-026.remarq.com>
Source record: 45654

how stupid! its put three kids through collage.

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3675. Re: Antenna dilemma

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: bomar <bomar76@hotmail.com>
Message-ID: <sns4j68t3j1115@corp.supernews.com>
Source record: 45655

This just SCREAMS for blutarsky...
Undoubtedly he has concocted some 3rd world covert antenna when he was
comrade blutarsky...

--
I can't complain but sometimes I still do.
Life's been good to me so far.
Johnny <madshagger@home.com> wrote in message
news:397D75AA.8B53F4E9@home.com...
> Well, I have an antenna dilemma...I can no longer use an outdoor
> antenna, and have been using a mobile magnet-mount antenna attached to
> an steel shelf indoors for sometime now, but it just is pathetic. Here
> is my situation..I live on the 3rd floor of a 3 story house, and I am
> looking for an antenna or a "system" to hook up either indoors or
> slightly outdoors (outside window..) Which will give me better
> performance than what I have...If anyone can share some ideas or
> theories, I would be grateful. Willing to try almost anything to
> increase receive and transmit. If anyone can help, please get back to
> me. Thanks.

3676. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8ll45vqgr1@nnrp03.primenet.com>
Source record: 45656
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Hello Mike,
Thanks for taking your time to drop by the web site. I have put many hours into it and I appreciate your positive feedback.

73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

"Mike McKean Sr" <mikemckeansr@earthlink.net> wrote in message news:l8of5.10273$ga2.274361@newsread2.prod.itd.earthlink.net...
> Hi Charles..you have an awesome website...beautifully done.
>
> 73
>
> Mike N3HJQ
>
>
> Charles wrote in message <8lkvluaro1@nnrp02.primenet.com>...
> >Drop by and visit AB7SL-Ham Radio Pages
> > You'll find....
> >
> >1. Ham Radio Links - that actually work and are kept updated
> >2. Equipment Photos - thumbnails and full size photos
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> >5. Station Description - everything listed and described
> >6. Software Downloads - links and descriptions to software that I use
> >7. The DX Page - great insight for more effective DX'ing
> >8. IOTA List - downloadable for easy lookups
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> >10. Prescott,AZ page - full of photos
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> >12. Music Page - what I listen to when not on-the-air
> >13. Guestbook - leave your thoughts and remarks for all to
> read
> >14. Public Links Page - leave a public link to your site.
> >15. F.A.Q Page - answers to the many routine questions I
> receive
> >

> >--
> >
> >Charles T Johnston - AB7SL
> >charles@ab7sl.com
> >_____
> >
> >AB7SL- Ham Radio Pages
> >http://www.ab7sl.com
> >Add YOUR SITE to my -- PUBLIC -- Links page
> >http://www.bravenet.com/freelink/show.php?usernum=321832724
> >_____
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3677. RE: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8ll56s$cr1$1@nnrp1.deja.com>
Source record: 45657

Now, now Bennie Boy...you certianly are warped. Let's eximine the truths here.
1. Big lie on your part...I see no truth in what you say...didn't I ask you to prove it, which you have not. Didn't I say that you would never be able to?
2. How stupid you are Bennie Boy, not only have I posted my real FULL name but I have posted my address also. I have done this by posting my amateur call. There are numerous sites containing amateur call information. Aren't you the one who only goes by his first name?
3. No, you really don't have my attention, I just want to see just how far you will go. It's getting rather funny now.
4. My second time around licence wasn't hard earned at all, ANOTHER LIE Bennie Boy. As a matter of fact, it was rather easy. I was (second time around) licensed in Sept. 1994, after a 19 year laps, as KE4QXE and made extra in 6 months. Those same data bases will confirm this also. Don't try to accuse me of a handy capped code requirement...that will be just ANOTHER lie on your part. My first license was in 1973, that I let expire.
5. Now your BIGGEST lie of all Bennie Boy...Me, the one who stirs up resentment?! Jesus H. Roosevelt Christ Bennie Boy...just who started this hate filled rhetorical thread anyway? Were you not the one that cast the first stone? Oh yea, I forgot, hams have been depriving your rights and taking money out of your pocket. Actually, this has been the first time I have ever taken part in a rhetorical, baseless, slanderous TROLL thread. I knew it would be easy pickins!
Please, please open your mouth again Bennie Boy, your foot fits rather well! 73 good buddy!

Sent via Deja.com http://www.deja.com/
Before you buy.

3678. Re: ^^Breaker^^

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Paul uk86 <uk86@NOSPAMLineone.net>
Message-ID: <8ll4beqal1@supernews.com>
Source record: 45658

<mr_leonard@my-deja.com> wrote in message
news:8l4ikgqto1@nnrp1.deja.com...
> In article <vtid5.75441$lU5.508638@news1.rdc1.nj.home.com>,
> "Prozac" <Prozac@BayshoreNetwork.Com> wrote:
> > You sound good out here passing exit 114 of the Garden State Parkway
> (beep
> > beep).
> >
> > --
> > Visit:
> > www.bayshorenetwork.com
> > and you too my get 10-8 some day!
> >
> > "CLFASTBACK" <clfastback@aol.com> wrote in message
> > news:20000719081302.02605.00000230@ng-cj1.aol.com...
> > : no radio checks on my "freeband" freqency ! But l will tell you
> that ya
> > sound 5
> > : X 9 . Talk to ya on 27.425 LSB
> >
> >
>
>
> HA HA HA HA PROZAC YOU ARE A GOOD LISTENER!!!!!!!!!!!!!!!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
You are wall to wall and treetops tall, comeback

3679. Re: CB Lingo

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Paul uk86 <uk86@NOSPAMLineone.net>
Message-ID: <8ll4bgqal2@supernews.com>
Source record: 45659

killrwat <killrwat@dwave.net> wrote in message
news:397cf16b$0$8304$4bb17d6e@news.dwave.net...
> here is a link to the 10-code, I agree with Gary though, plain language is
> much better, in all the years of operating radio here, I can honestly say
> the only 10 codes i've used is 10-9, and 10-8, and those were used mostly
in
> a sarcastic/joking manner........
>
>
> KW
>
> LINK TO 10-code http://www.bigradios.com/shadow/cb10code.htm
>
>
>
> Michael D Van Sickle <mvansickle@mmcable.com> wrote in message
> news:tF4f5.12994$t%4.103952@typhoon.kc.rr.com...
> > Can anyone help me out? I am new to the CB world and was wondering if
> > anyone had a list of all the numbers (10-4) and what the meanings are.
I
> > love what I have ssen so far, (I think). Anyway, if anyone can help
out,
> > email me them to: mvansickle@mmcable.com
> > Thanks
> >
> >
> I have just had a 10-100
>

3680. Re: Wilson 1000 and K40

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: kg4fet@aol.com
Message-ID: <20000725184921.29562.00000038@ng-cp1.aol.com>
Source record: 45660

The Wilson requires a 3/4" hole in the roof and has a much wider bandwidth then the K40. You can expect a 1 MHz bandwidth(ie 26.505-27.505) with an SWR below 1.5:1 on the Wilson and maybe 500 htz on the K40. I have run both and swore by the K40 untill I bought my first Wilson 8 years ago and have run nothing else since. I even run one now in 10 meters as a mag mount, and swap the coils out for which ever portion of the band I'm on (ssb or FM).
73
Sandor KG4FET

3681. Re: linear schematics

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397e19fb$0$8319$4bb17d6e@news.dwave.net>
Source record: 45661

I've got close to 200 all in electronic format, email me a list of what
you have..

KW

Keeper of 7 Keys <keeperof7keys@aol.com> wrote in message
news:20000725085651.24172.00000015@ng-mf1.aol.com...
> Is there anyone out there that may be interested in trading linear
schematics?I
> am trying to build my library as well as others.I may have some schematics
that
> you do not.Let me know and maybe we can get something going.PEACE.

3682. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397e1b73$0$8320$4bb17d6e@news.dwave.net>
Source record: 45662

Your wrong.....

KW

TW <tandb80NOSPM@home.com> wrote in message
news:mkkf5.40507$oj6.378996@news1.rdc1.tx.home.com...
> Nowhere in the US does the loca police have authority over cb. They tried
> passing a bill that would allow it, but it did not pass.
>
>
> killrwat <killrwat@dwave.net> wrote in message
> news:397d83ff$0$8314$4bb17d6e@news.dwave.net...
> > From what I understand they already have, If you have a HAM license
> you
> > can tell them they have no authority.......
> >
> > KW
> >
> >
> >
> > John Doe <no.address@aol.com> wrote in message
> > news:B%9f5.41893$DH3.1375146@news-east.usenetserver.com...
> > > I read somewere maybe this NG a while back stating that they were
going
> to
> > > give local police controll over FCC enforcement
> > >
> > > "Rich Myer" <n8fgb@bignet.net> wrote in message
> > > news:snma3r7ijjt22@corp.supernews.com...
> > > > He can only act if your booteg equipment is interfreing with his
> > > > equipment,otherwise he can report what he sees to the FCC and
testify
> > > > against yoou.
> > > > "beaker" <dukkhakoti@aol.comblahblah> wrote in message
> > > > news:20000723103025.26146.00000269@ng-fl1.aol.com...
> > > > > i don't think a cop can ticket you for having an export radio and
> amp
> > > .
> > > > >
> > > > > but can he report you to the fcc ?
> > > > > ------------------------
> > > > > #22 north central illinois mobile
> > > >
> > > >
> > > >
> > >

> > >
> >
> >
>
>

3683. Re: 55 antennas

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000725192102.18821.00003416@nso-df.aol.com>
Source record: 45663

In article <397e0fd2@flexnet239.uunt.net>, "Zipper" <Zip406@peoplepc.com>
writes:

>Who are you calling a mudduck. I am a well established dx talker on the bowl
>and the tracks. Ziplock AKA 406 AKA LIL-Bump(In the middle of the road)

Hahahaha you guys are too funny!!!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

3684. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <397E2141.2798F876@home.com>
Source record: 45664
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Laughing at a man's death? You are a small man indeed. May you rot in
hell.
Gary
AB5RM

Glen Quarnstrom wrote:

> "M. Davis" <clean9933@hotmail.com> wrote:
>
> >His kind mannerism and technical savvy will
> >truly be be missed.
>
> "...kind mannerisms...?"
>
> Bwahahahahaha!
>
> BTW, Cheek was not a ham, so he's not a SK.
> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/

3685. Grant LT vs XL ????

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <397E234E.37A5DD00@swbell.net>
Source record: 45665

Actually question is whats the difference?
I'll say this, I got a new Grant LT today and I am totally happy with
this unit.
Very nice performing unit!
Ken
488 in the Lone Star state

3686. Cobra HH45WXST - What Happened?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: ericDONOTSPAMMEthered@eudoramail.com
Message-ID: <4h8sns8pjt0gn2vd0kr5jb8qrfjhki9a4c@4ax.com>
Source record: 45666

What happened to the Cobra HH45WXST -- this was a GREAT radio!!! It's discontinued with NO REPLACEMENT... does anyone know anything about a follow on product?

3687. Re: my website

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000725193410.27914.00000021@ng-fw1.aol.com>
Source record: 45667

nice page Dave

3688. RE: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000725195811.01123.00000118@ng-fn1.aol.com>
Source record: 45668

>ae4en@aol.com said with a quivering voice

>Now, now Bennie Boy...you certianly are warped.

>I see no truth in what you say..

>I ask
>you to prove it, which you have not

>How stupid you are Bennie Boy,

>No, you really don't have my attention,

>ANOTHER LIE

>Don't try to accuse me of a handy capped code requirement.

>Now your BIGGEST lie of all Bennie Boy..

>ea, I forgot, hams have been depriving your
>rights and taking money out of your pocket.

>rhetorical, baseless, slanderous
>TROLL thread.

> please open your mouth again Bennie Boy, your foot fits rather
>well!

Well where do I start? You asked me to prove it?? Prove what? Do you want me to prove my on opions? Ok , how do I prove my own personal opions are my opions? Exaimme the truths you say? Ok. First you accuse me of lying. Then you insult me by calling me stupid.You claim I don't have your attention, yet you can't help , but respond. You feel compelled to prove yourself, by providing your resume as a ham. And excuse yourself , for this is after all, as you say, your first time to respond to such a thread. You my freind just need to let it go. I know I stated some things that hit home, and obviously bother a great deal. But you need to chill out, take your med's, and go on with life.

73's to you GOOD BUDDY

3689. Florida Man Arrested for Interference

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <397E31D8.64CC@bellsouth.net>
Source record: 45669

The following is a bulletin concerning interference and unlicensed operation. This fellow's CB handle is "Rabbit Ears" and he has run afoul of the law before. Nothing should be inferred by the posting of this--it's just news about happenings in the radio world. No flames are intended, nor is it posted to start an argument between CB and Ham operatiors. It is just information, no more.

Best 73 to all,

Jerry

QST de W1AW
ARRL Bulletin 31 ARLB031
From ARRL Headquarters
Newington CT July 25, 2000
To all radio amateurs

SB QST ARL ARLB031
ARLB031 Florida man arrested for interference to
hams, unlicensed
operation

Federal authorities have arrested a Florida man and charged him with interfering with Amateur Radio operations and transmitting without a license. William Flippo of Jupiter was taken into custody July 20.

Flippo already faces a $20,000 fine levied last summer for unlicensed operation, willful and malicious interference to Amateur Radio communications, and failure to let the FCC inspect his radio equipment. The matter was referred to the US Attorney in January after Flippo failed to pay the fine, and the interference complaints continued.

Armed with a search warrant, federal marshals and FCC and FBI agents, accompanied by local authorities, took Flippo into custody. FCC agents seized items related to the alleged offenses, including radio equipment.

Flippo was released on a $100,000 bond. An arraignment on the federal charges is scheduled for July 31. One condition of his release is that he not make any radio transmissions.

Flippo was charged with four counts of transmitting without a license--each count carrying a maximum

penalty of one year in prison and a $10,000 fine--and four counts of interfering with the operations of licensed stations, which carry the same penalty.

3690. Re: CB Lingo

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <08f0859c.d861ba9a@usw-ex0107-055.remarq.com>
Source record: 45670

not in your pants I hope...

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3691. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Tolltaker99@webtv.net
Message-ID: <15468-397E2F1C-33@storefull-613.iap.bryant.webtv.net>
Source record: 45671

YOU ARE A REAL JERK!

3692. Motorola SRF3749 component....Where can I get two?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Excalibur <jcsorr@xmindspring.com>
Message-ID: <afesns0fm85b1a8hp1a8h5p443ivof7456@4ax.com>
Source record: 45672

Can anyone tell me where I might purchase two Motorola SRF3749 components? There is also the number 8715 under the SRF3749. Any help will be greatly appreciated. TIA.

3693. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <RXqf5.374044$MB.5938450@news6.giganews.com>
Source record: 45673
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Fuck you, you shallow little bastard of a dwarfed dicked ballbag licking aboriginal clusterfucker.

Bill Cheek was a great man.

Funny... You bag on him, and I am from San Diego.. However, knowing most of the people in and around the San Diego area who where hobbiests and / or tinkerers, your name doesn't ring a fucking bell.

Seems to me you probably knew Bill by reputation, and not personally.

Fuck you for baggin on someone in their death.

TollHolio...

(sorry for the language, but this pissed me off)

"Glen Quarnstrom" <glenq@cyberhighway.net> wrote in message news:g7ornskt6d08kb41fajo8voqpcp2fjui87@4ax.com...
> "M. Davis" <clean9933@hotmail.com> wrote:
>
> >His kind mannerism and technical savvy will
> >truly be be missed.
>
> "...kind mannerisms...?"
>
> Bwahahahahaha!
>
> BTW, Cheek was not a ham, so he's not a SK.
> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/

3694. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <397E3E8F.8D6@bellsouth.net>
Source record: 45674

Well, Ben,

In all of this thread, I do sense that we could find some common ground even though we may not agree totally. I haven't responded, I hope in any vitriolic or harsh way. I only hoped to point out some facts and I, again, hope, that I haven't insulted you. This wasn't my intent. I also hope that you notice that I never participate in name-calling, and indeed, lots of threads that have this, you don't see me responding in them. I DO try to present opinions and, sometimes, facts in a non-personal way. I cannot judge what people know or do not know merely by reading threads. I am certain that you are quite capable of achieving whatever goal you set upon in the radio hobby. That's why I suggested that you TRY ham radio before you "down" it so hard. For example, today I made a short road trip. I tuned in on my mobile the 6 meter band (50.125 and 50.140 USB) and made a few contacts from NC to Vermont, Canada and New York. On the way home, I dropped down on the 10 meter band (we all know where that is), talked to my friends back home (about 60 miles), and other stations joined in from New York, Michigan, Texas, and Oklahoma. Everyone was nice, we had very nice chats, turning the frequency over, in turn, to each station so that they could log the distant stations. Like your 11 meter hobby, it was FUN, and kept me company on both legs of the 120 mile round trip. I had contact with friends in my own town (in case I had car trouble) as well as being able to talk to stations all over the country. If that band had died out, we could merely switch to another band and keep talking. Ham radio is what YOU, the participant, makes of it. Again, just try it.

73

Jerry

3695. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Glen Quarnstrom <glenq@cyberhighway.net>
Message-ID: <hfgsns8j7v5mrnbuo4sv6r04mh11sk4thd@4ax.com>
Source record: 45675
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Toll Free" <tollfree@bigradios.com> wrote:

>Fuck you, you shallow little bastard of a dwarfed dicked ballbag licking
>aboriginal clusterfucker.

I rest my case.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

3696. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Glen Quarnstrom <glenq@cyberhighway.net>
Message-ID: <hggsns48rj1d8h1rln404odf6s1ihj38u4@4ax.com>
Source record: 45676
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"N. Lang" <nlang50@juno.com> wrote:

>Go back to alt.fan.art.bell Glen, where you got your
>start in mudslinging and you rightfully belong, with
>the folks you like who made fun of Art Bell's family troubles.

There are at least three outright lies in that sentence, which is pretty
typical of the type of person I was talking about earlier.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

3697. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <7prf5.374281$MB.5936975@news6.giganews.com>
Source record: 45677

> > > >
> > > > So you mean my 350 watt carrier and 3Kw PEP values are a little out
of
> > wack
> > > > > Bill? hehe
> > > >
> > > Alot of guys say 10:1 is the practical limit and I don't
> > > argue with them. 350 key and 3K PEP is 8.57:1 which is
> > > a little high in my book but okay to many people.
> > >
> > That is my Texas Star Sweet Sixteen.
>
> At least it works right.

Yes, and works well, I might add.

>
> > It does around 300 to 350 carrier, and will put a thousand watt slug in
the
> > corner.
>
> Okey-dokey.
>
> > > > I can't wait to put my modulator into this steel box I got. 400
watts
> > of
> > > > > carrier, close to 12Kw PEP should be the expected output.
> > > >
> > > > 400 key 12K PEP is 30:1. If that's symmetrically modulated
> > > there will be so much carrier cut-off time per cycle that
> > > you'll sound pretty bad.
> > >
> > You know, that is the textbook definition.
>
> 10:1 is far from the textbook (4:1) definition.

No, I wasn't talking about the 4 to 1 relationship.

And, in all actuality, the textbook definition is wrong, as well. A truly
100 percent modulated carrier will produce 3.998792 times the carrier
power... But close enough.

What I was referring to was the statement :

400 key 12K PEP is 30:1. If that's symmetrically modulated
there will be so much carrier cut-off time per cycle that

you'll sound pretty bad.

All you have to do is clip the negative portion of the audio waveform so it can never drive the carrier to a negative cutoff, and you eliminate the problem of carrier cut-off.... Especially when running a "modulator" type amplifier (and no, I am NOT talking about just any old Class C amp... I am talking about something like the Texas Star, which uses an input circuit that MAKES the amplifier non-linear.)

>
> > Clip the negative portion of the waveform, and you fix that problem.
>
> The problem is too much clipping of the negative portion
> of the waveform.

The problem is with too much clipping of the CARRIER, not too much clipping of the audio drive. (although too much clipping of the audio drive signal will cause shit signals, too...) You have to find a level of drive from from the output of the clipper that keeps the positive portion from flattopping, as well as keeps the negative portion of the signal from driving the carrier into more than a couple of microseconds of cutoff. Look in one of Lou Franklin's advertisements for his processor for a peak into what I am talking about.

>
> > However, you still get the distortion related to AF clipping, though.
>
> You get distortion related to the manipulation of the AF
> waveform.
>
> > Is that ratio based on personal
> > > choice or by necessity because of some design limitation
> > > that prevents the generation of a reliable, low distortion
> > > carrier in the 1.2 to 2K range while still being able to
> > > achieve 12K peaks?
> >
> > That is because the driver I currently have to get the PEP values up is
only
> > a Texas Star Modulator +.
> >
> > I can also run a 12Kw carrier out of the amp with no problem, however,
it
> > does drop on the AVG side.
>
> You have alot of explaining to do.

How do you figure? Keep the audio input UNSYMMETRICAL, and it can't drive the carrier into cutoff. Simple. Do you get a distortion free signal.. No. Does it sound "LOUD".. Yes. Do I use it, YES.. Does it work.. YES.

>
> > It is capable of holding a 8 Kw carrier, mebbe more, if I had the line

input
> > to do it... The mains sag is what is killing me so far.
>
> Read back and you'll see that your statements are hypocritical.

I don't see where. I can drop a 15 kilowatt carrier, but the tube won't have any headroom for modulation (other than FM). It only has 6Kw of dissipation in Class AB. With around 7Kv on the plate, I pull near 3 amps at 15 thousand watts of output. Their is nothing hypocrytical. You are making the same mistake you used to make with Dennis. Just because something doesn't "sound" right doesn't mean it isn't possible.

>
> > 4CX5000A is the tube.
>
> Okay.
>
> > If it's by choice, I'd reconsider
> > > exceeding 10:1 unless you're manipulating the modulation
> > > envelope.
> >
> > Read way above, and you will see I am doing just that with a clipper and
> > "modulator" I also RARELY, if ever, feed my modulator more than about
120
> > percent modulated RF signal... Keeps the "shit sound" off the air.
>
> Whatever.

Now wait minute. You say it is impossible unless I am manipulating the modulating voltage / waveform / signal, and when I SHOW you that I am, you respond with "Whatever"? What gives here?

>
> > > > Hope to make it back to the bay again, with more time.
> > >
> > > Maybe we'll get together.
> >
> > I would like that.
>
> So would I.
>
> > You still doing the daily with MC?
>
> I never did the daily with MC.

Oh... My mistake then.

>
> I sent him some pics that I wanted back and he
> basically abandonded me. Mesa AZ is not that far
> from me.

A little over 20 hours.

One day I'll show up at his house and
> punch him in the face before I even ask him why
> he never sent my pics back.

You ask for them back? He never seemed like a thief to me.

--Toll Free

3698. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: "Paco the Wetback (no not really)" <spamwall@firewall.net>
Message-ID: <D5D7714B4949F414.0D4CD73B70F97B17.3775173C61AA4417@lp.airnews.net>
Source record: 45678
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

When you walk up to a dead person at a funeral to show him respect in real life,
if you see someone you don't like, do you shout out loud "Fuck you, you shallow little bastard
of a dwarfed dicked ballbag licking aboriginal clusterfucker"?
This is where we are to pay respect for Bill Cheek, not a place where we take out all our hate towards
every moron who gimps by us in life.

3699. Re: what's with the numbers?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snshnrpv3j1105@corp.supernews.com>
Source record: 45679

They are either a member of a club or organization that hands out numbers or it is just a number they made up. Most people use a handle on AM and numbers on ssb.

DT-001 <--- made up stands for Dakota Territory 001

Derek L. Solt <dls321@psu.edu_nospam> wrote in message news:8ll0tv$ncu@r02n01.cac.psu.edu...
> i just bought a new antenna and was messing around, and i hear everyone calling
> numbers.. like.. "123 alabama" or stuff like that.. what does that mean
> exactly?
>

3700. Re: Motorola SRF3749 component....Where can I get two?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397e47ec$0$8303$4bb17d6e@news.dwave.net>
Source record: 45680

Theses guys should be able to help you....

www.rfparts.com

KW

Excalibur <jcsorr@xmindspring.com> wrote in message
news:afesns0fm85b1a8hp1a8h5p443ivof7456@4ax.com...
> Can anyone tell me where I might purchase two Motorola SRF3749
> components? There is also the number 8715 under the SRF3749. Any help
> will be greatly appreciated. TIA.

3701. Re: CB Range

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snsi7f4f3j163@corp.supernews.com>
Source record: 45681

Stock cb's putting out 4/12 watts have a range of the antenna that you put on them. Generally, the bigger the antenna, the farther you get.

Most on-glass cellular lookalike, 2ft tall raingutter/magmounts types give you about 2 miles to another similar unit.

2 trucks with duals on the mirrors (to another similar unit) probably get 5 -15 miles (depending on how busy the channel is)

I have to Japan with a Stock CB using a 102 inch tall whip mounted to my back bumper on the car, but that was skip, which will affect your range too.

I have seen mobile rigs talk as far as 30 or 40 miles with a good antenna and a quiet channel.

So to answer that with a canned answer would not be treating it justice, it depends on alot of things. Everyone has an opinion on their favorite radios and antennas, so talk to someone who has a vehicle/house like yours and see what they are using.

DT-001
<ymg200@hotmail.com> wrote in message news:8lkot7$30m$1@nnrp1.deja.com...
> Can anybody give an idea of CB radios range (basic commercially
> available units and the ones with extended antennas).
> Thanks.
> Yan.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3702. Re: Newbie, Midland 77-103

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snsierc73j199@corp.supernews.com>
Source record: 45682

CB's put out 4 watts on AM and 12 watts pep sideband.
look at your channel selector, it probably says 40 channels, although that model sounds like it might be an old 23 channel. (someone correct me if I am wrong)

Open your search enging and type in cb radio and check out a wealth of info.
also, try more than one search engine.

DT-001

<augh@my-deja.com> wrote in message news:8lklvlit1@nnrp1.deja.com...
> I just got an old MidLand 77-103
> does anyone have info on this, like
> o power output.
> o Channel coverage.
> i specifications and manuals.
>
> I'm new to CB and looking for a good place to get
> info. links, FAQs etc.
>
> Thanks
> Ryan
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3703. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: bwinstead <winstead@swbell.net>
Message-ID: <397E533E.5BC61877@swbell.net>
Source record: 45683
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

John Bombard wrote:
>
> I know this probably sounds stupid as well as disrespectful, but WHO THE
> HECK IS THIS GUY?
>

Nope, it's not stupid nor disrespectful. Bill was simply the best elmer
that a newbie scannist could ever hope for. Count me among the sad.

3704. Re: Antenna for Fiberglass top conversion van

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397E541F.D248C569@oio.net>
Source record: 45684

Steve,
Unless you want to go to a lot of trouble, a mag-mount or a bumper mount antenna seems like your best bet. Depending on who/how your van was constructed, the gutter may not be a part of the metal body of your van. If it isn't, it would be the same as trying to use the fibreglass partion, not very good(bad!). The "lot of trouble" would be to remove the head-liner and applying a metal counterpoise to the fibreglass roof. That would be the 'best' as far as performance was concerned, but would it be worth all the work?
'Doc

3705. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: RicK Larson <Rick__Larson@Hotmail.Com>
Message-ID: <snsl93mo3j196@corp.supernews.com>
Source record: 45685
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

He was surely not an Elmer that I ever met.
My Emlmer knew the code and radio theory.
Was he a Ham operator?
Did he quietly have patience?
KD0XD

bwinstead <winstead@swbell.net> wrote in message
news:397E533E.5BC61877@swbell.net...
> John Bombard wrote:
> >
> > I know this probably sounds stupid as well as disrespectful, but WHO THE
> > HECK IS THIS GUY?
> >
>
> Nope, it's not stupid nor disrespectful. Bill was simply the best elmer
> that a newbie scannist could ever hope for. Count me among the sad.

3706. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Glen Quarnstrom <glenq@cyberhighway.net>
Message-ID: <filsnssd5kaab8u4o68h0gs26oa8np3p0k@4ax.com>
Source record: 45686
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Paco the Wetback \(no not really\)" <spamwall@firewall.net> wrote:

>When you walk up to a dead person at a funeral to show him respect in real life,
>if you see someone you don't like, do you shout out loud "Fuck you, you shallow little bastard
>of a dwarfed dicked ballbag licking aboriginal clusterfucker"?
>This is where we are to pay respect for Bill Cheek, not a place where we take out all our hate towards
>every moron who gimps by us in life.

"Toll Free" <tollfree@bigradios.com> wrote that. Please address your
remarks to him. All I did was quote his vitriol to demonstrate the
attitude of the average Cheek fan in r.r.s.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

3707. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397E5632.F369B16A@oio.net>
Source record: 45687

Derek,
I won't make a recomendation about a specific antenna, but I would
tell you this. Mag-mount antennas, due to how they work, begin to
have
problems when the input power reaches a certain level. Things start
acting 'wierd' for no apparent reason, (SWR varies or goes very high).
This is because the mag-mount depends on capacitive coupling to
complete
the 'ground' connection. Above a certain level of power, the amount
of
'coupling' just isn't enough to handle it. There's no 'standard'
power
level for all mag-mounts, so "try it and see" is the only sure way of
knowing if you have exceeded the antenna's limits.
'Doc
PS - As a general rule, about 100 watts is where the average mag-mount
starts to break down.

3708. Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Scott Brooker <sbrooker@escape.ca>
Message-ID: <4lsf5.6789$3f1.8157@news1.mts.net>
Source record: 45688

Hi I just got a new export 79-290 , I tuned my 4' wilson silver load to
just under 1:5 : 1 SWR and tried to talk to the radio in my other truck, my
voice sounds like charlie browns teacher, really distorted....

test was from 100 feet to about 2 miles.
tried the MIC button.. no change
tried the LOC button.. no change
Radio was in AM mode
Engine was not running in both vehicles durring the test.
incomming audio was great...
meter was showing 15 watts deadkey and a bit over 20 when talking...

I really dont want to send this thing back

any idea what might be wrong? any suggestions??

Thanks...

3709. Re: Need some help from the group

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397E57B9.150CDE7C@freewwweb.com>
Source record: 45689

Toll Free wrote:

> What I was referring to was the statement :
>
> 400 key 12K PEP is 30:1. If that's symmetrically modulated
> there will be so much carrier cut-off time per cycle that
> you'll sound pretty bad.
>
> All you have to do is clip the negative portion of the audio waveform so it
> can never drive the carrier to a negative cutoff, and you eliminate the
> problem of carrier cut-off.... Especially when running a "modulator" type
> amplifier (and no, I am NOT talking about just any old Class C amp... I am
> talking about something like the Texas Star, which uses an input circuit
> that MAKES the amplifier non-linear.)

I don't see where the amp makes much difference. The
manipulation that prevents negative cutoff is done
upstream (in the audio section of the radio).

> > > Clip the negative portion of the waveform, and you fix that problem.
> >
> > The problem is too much clipping of the negative portion
> > of the waveform.
>
> The problem is with too much clipping of the CARRIER, not too much clipping
> of the audio drive. (although too much clipping of the audio drive signal
> will cause shit signals, too...) You have to find a level of drive from
> from the output of the clipper that keeps the positive portion from
> flattopping, as well as keeps the negative portion of the signal from
> driving the carrier into more than a couple of microseconds of cutoff. Look
> in one of Lou Franklin's advertisements for his processor for a peak into
> what I am talking about.

I'm familiar with his processor. It doesn't produce the
effect we're talking about (unless of course you modified
it). The effect we're after is positive carrier shift.
He (Lou) talks about that in his larger book.

My statment above concerns the overmanipulation of the
audio waveform--which is it's own form of distortion.
You fix one problem by creating another. You address
that in your paragragh too.

> > > Is that ratio based on personal
> > > > choice or by necessity because of some design limitation
> > > > that prevents the generation of a reliable, low distortion

> > > > carrier in the 1.2 to 2K range while still being able to
> > > > achieve 12K peaks?
> > >
> > > That is because the driver I currently have to get the PEP values up is
> only
> > > a Texas Star Modulator +.
> > >
> > > I can also run a 12Kw carrier out of the amp with no problem, however,
> it
> > > does drop on the AVG side.
> >
> > You have alot of explaining to do.
>
> How do you figure? Keep the audio input UNSYMMETRICAL, and it can't drive
> the carrier into cutoff. Simple. Do you get a distortion free signal..
> No. Does it sound "LOUD".. Yes. Do I use it, YES.. Does it work.. YES.

I understand that. What you need to explain is how the use
of a T/S mod+ makes you choose to key 400 and peak 12K?
In other words, the way I saw it, you never answered the
original question from above. I can read between the lines,
however. You've chosen to manipulate the audio waveform to
create positive carrier shift, that's why you key so low.
That's the answer I expected to begin with.

> > > It is capable of holding a 8 Kw carrier, mebbe more, if I had the line
> input
> > > to do it... The mains sag is what is killing me so far.
> >
> > Read back and you'll see that your statements are hypocritical.
>
> I don't see where. I can drop a 15 kilowatt carrier, but the tube won't
> have any headroom for modulation (other than FM). It only has 6Kw of
> dissipation in Class AB. With around 7Kv on the plate, I pull near 3 amps
> at 15 thousand watts of output. Their is nothing hypocrytical. You are
> making the same mistake you used to make with Dennis. Just because
> something doesn't "sound" right doesn't mean it isn't possible.

This goes back to the last exchange. You went off on
a tangent from that T/S mod+ statement on down the line.

> > > If it's by choice, I'd reconsider
> > > > exceeding 10:1 unless you're manipulating the modulation
> > > > envelope.
> > >
> > > Read way above, and you will see I am doing just that with a clipper and
> > > "modulator" I also RARELY, if ever, feed my modulator more than about
> 120
> > > percent modulated RF signal... Keeps the "shit sound" off the air.
> >
> > Whatever.

>
> Now wait minute. You say it is impossible unless I am manipulating the
> modulating voltage / waveform / signal, and when I SHOW you that I am, you
> respond with "Whatever"? What gives here?

You were off on a tangent. With the above statement you
found your way back.

> > > You still doing the daily with MC?
> >
> > I never did the daily with MC.
>
> Oh... My mistake then.

No, it's his mistake. We planned on doing a daily
thing in the outband area near 80 meters. I held
up my end (set up a station using a full wave loop
cut for 3.2 MHz), but he never got his set-up to-
gether.

> > I sent him some pics that I wanted back and he
> > basically abandonded me. Mesa AZ is not that far
> > from me.
>
> A little over 20 hours.

Less then that if you pick the right roads.

> One day I'll show up at his house and
> > punch him in the face before I even ask him why
> > he never sent my pics back.
>
> You ask for them back?

Time and again. I'm about to send him snail
mail requesting the return of my photos.

> He never seemed like a thief to me.

No, just self-absorbed and self-important.
He started his own business and "has no time."
He can't find 5 minutes to address an envelope,
put the pics in it and leave it for the postman.
He'll have to make more than 5 minutes to nurse
the bloody nose he's going to get if I have to
go there just to get my photos.

> --Toll Free

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3710. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397E5996.A0F476E3@freewwweb.com>
Source record: 45690
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

John Bombard wrote:
>
> I know this probably sounds stupid as well as disrespectful, but WHO THE
> HECK IS THIS GUY?

Bill Cheek was a great guy and a great help to many
who were/are involved in hobby (CB/scanner/shortwave
listening) radio. Do some research on him and I think
you'll agree.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3711. Newbie - Having range issues - Need assitance

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Micah <noid@involved.com>
Message-ID: <397e5a9a_3@corp.newsfeeds.com>
Source record: 45691

I have a friend that lives 2 and half miles away up a hill. Now, I want to be able to talk to him and other friends (all of the other friends are mostly closer). Now. I have a cobra 19UltraII in my RX-7 with a center loaded coil.

Part 1:
That seems to work really well except for the interferance from the engine and other components in the electrical system. I got a noise supressor from Frys electronics the other day and install it (properly). It didn't seem to reduce the noise at all. Am I missing something? Let me know.

Part 2:
My friend gave me a GE 4 watt Handheld (with a crappy antenna). It had an external antenna jack. So I hooked up a magnetic cobra antenna. I can't reach from my car to his car (me with the cobra, him with the GE) when we are more than a half mile apart. I'm thinking of fooling around with some amplifiers. I have schematics for a couple different wattages. Now.. my question is. For a newbie. What are some things I should get for a few of the following:

I want a good base station
I want to achieve maximum range with my cobra in my car.
I would like to figure out how to increase range on the handhelds.

Alright.. enough babble. ANY help is appreciated.

-- ThEnOid140

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3712. Re: Cherokee CBS-1000

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snsmpb6p3j16@corp.supernews.com>
Source record: 45692

In light of what the first response was, (a base unit)
questions first.......
Are you going to put it in your patrol or personal car?
Are you going to use it to monitor Ch 9/19? Or do you want to talk SSB?
Or are you into the hobby and want to talk long distances and have bells and
whistles?

I would go to the nearest place that sells CB's (Truck Stop) and pick up
Cobra radio. They have been around for a long time and continue to make some
of the top of the line cb radio's around. (some might argue that and
everyone has their personal favorites)

AM models
19LTD (small size) AM unit (Most patrols are crowded already, this is what
I would get)
25LTD (medium size) AM unit
29LTD (larger size) AM unit
The last 2 have more bells and whistles like built in swr meter ect...
If you want a SSB unit, then pick up a 148GTL or Uniden Grant, or similar.
Don't forget, your antenna is 1/2 to 3/8 of a good radio system, most
antennas rx pretty fair but only the good ones get out.. The rule of thumb
for antennas is, Bigger is better. Check out some other posts on here to get
an idea of what you want for an antenna.

DT-001
Unit 115 <jrbradford@erintennessee.com> wrote in message
news:397dd523$0$29411@wodc7nh1.news.uu.net...
> Does anyone have one of these for sale or know where I can obtain one at a
> reasonable price? From what I have read in reviews, this is the perfect
> radio for my purposes (I'm a police officer in Tennessee...looking for a
> quality radio to put in my car). Any help is appreciated.
>
> Joseph Bradford
>
> P.S. Please do not try to sell me a product if you do not have it. That
is
> called fraud and I'm very well aware of available methods of recourse.
>
>
>
>

3713. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397E5AD1.69F74506@freewwweb.com>
Source record: 45693
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> Radio Scanning Engineer and contributor
> to the hobby, Bill Cheek, has passed away.

God, that sucks. Only 50 years old.

I hope he got the last laugh by dying before
the government could figure a way to prosecute
him.

Rest in peace Bill.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3714. Re: Motorola SRF3749 component....Where can I get two?

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397E5DF2.134E5B8D@freewwweb.com>
Source record: 45694

Excalibur wrote:
>
> Can anyone tell me where I might purchase two Motorola SRF3749
> components?

http://www.rfparts.com

They want $40/pair. You can save $10 by going
with MRF454s instead. The amp will likely be
more stable too. Request the lowest gain pair
they have.

> There is also the number 8715 under the SRF3749.

That's the date code. That means they were
made in the 15th week of 1987.

> Any help
> will be greatly appreciated. TIA.

You're welcome.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3715. Re: Transmit problem with in-car CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snsol3np3j1134@corp.supernews.com>
Source record: 45695

Mark E. Hansen <meh@unify.com> wrote

> I need to stay in communication between multiple vehicles on an
> interstate drive. I don't want to use cellular phones as they will
> be out of their service area for most of the trip.
>
> On a previous trip, I used 2-watt walkie talkies.

What kind of walkie talkies??? CB, GMRS, LMR, HAM ????
Use an outside antenna with what ever you have for more range, weather it be
a handheld or an under dash mobile rig. Almost any mag mount antenna will
work better than a rubber duck on a hand held.

> Any help would be sincerely appreciated.

> --
>
> Mark E. Hansen internet: meh@Unify.Com
> Unify Corporation WWW: http://www.unify.com
> 3927 Lennane Drive voice: (916) 928-6234
> Sacramento, CA 95834-1922 fax: (916) 928-6401
>
> ** That which is without remedy should be without regard **
> -w.s.

3716. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397e649c$0$8310$4bb17d6e@news.dwave.net>
Source record: 45696

Scott, I haven't had a chance to check out the radio you have, However I doubt the radio should see a 15 watt carrier, sounds much to high... If your not a tech i would suggest you get it to one and have the radio checked out.... Typically 6 or 7 watts carrier is close to max a CB will do and sound decent... I'm sure someone out here has more experience with that particular chassis and will give you a more definitive answer...

KW

Scott Brooker <sbrooker@escape.ca> wrote in message news:4Isf5.6789$3f1.8157@news1.mts.net...
> Hi I just got a new export 79-290 , I tuned my 4' wilson silver load to
> just under 1:5 : 1 SWR and tried to talk to the radio in my other truck, my
> voice sounds like charlie browns teacher, really distorted....
>
> test was from 100 feet to about 2 miles.
> tried the MIC button.. no change
> tried the LOC button.. no change
> Radio was in AM mode
> Engine was not running in both vehicles durring the test.
> incomming audio was great...
> meter was showing 15 watts deadkey and a bit over 20 when talking...
>
> I really dont want to send this thing back
>
> any idea what might be wrong? any suggestions??
>
> Thanks...
>
>
>

3717. Re: my website

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <eltf5.281$eB5.90262@nnrp3.sbc.net>
Source record: 45697

Hey hillbilly don't let ol pinhead worry you, he is still trying to muster up the balls to show us his WebPages so we can attempt to count the zits on his little fat face.

--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:019c1f30.7c887f2e@usw-ex0104-026.remarq.com...
> how stupid! its put three kids through collage.
>
>
>
> Dave, KG5XR
> Daves Radio Electronics
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

3718. Re: They passed the law - URGENT - You can't talk while you drive in Marlboro, NJ

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com>
Message-ID: <8llpbu$4l3b6$1@ID-26551.news.cis.dfn.de>
Source record: 45698
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

You seem to be the only person replying to me. lighten up, cber's arent that bad. You just assume to much!

--

)=====}||||||||||||||||||}>---------- &#65533;

"Leland C. Scott" <no-spam@junk-mail.net> wrote in message news:8lj71p$e04@nnrp1.farm.idt.net...
>
> ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote in
> message news:8lhin9$4hose$1@ID-26551.news.cis.dfn.de...
> >Keep it up your killing me.
>
> Oh, I would not want to do that! Then everyone else on this news group would
> have one less non-person to pick on. That just takes away from everyone
> else's fun. I have to leave you alive, and screaming or steaming your
> choice, for other people to take pot-shots at.
>
> --
> 73's,
>
> Leland C. Scott
> KC8LDO
>
> ARRL member
> NCI member
>
> "You ask what Morse Code is good for? I'll tell you. Morse
> Code is used exclusively by Electronics Based life forms to
> communicate amongst themselves using advanced Organic
> Digital Signal Processors, running state of the art Artificial
> Intelligence Software, to perform the highly complex
> transmit encryption, receive decryption and error correction
> functions."
>
>

3719. Re: TO the group ref: Antenna Man

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397e6e5a$0$8320$4bb17d6e@news.dwave.net>
Source record: 45699

I'm pretty sure they are two totally different people, the Yahoo auction guy seems legit, look at his feedback rating..... No its not me, and no I'm not sticking up for him, But i have been following the Antenna man thing for awhile and hate to see the The Yahoo guy stuck with the other guys rep.....

KW

Frizz <senorpurpl@hotmail.net> wrote in message news:8llpj8cgb1@bob.news.rcn.net...
> I have no beef with this guy either but he seems kinda fishy. I have seen
> him sell stuff on Yahoo! auctions many a time. The only thing is that he
> sells the exact same thing all the time. You would think that there is
> something up when you see that. One example is this thing:
> http://page.auctions.yahoo.com/auction/31886411
>
> I have seen it many a time on Yahoo with that same old banner in front of
> it.
> <rgray@kc.rr.com> wrote in message
> news:Rbof5.13690$t%4.110922@typhoon.kc.rr.com...
> > On 6-20-00 I sent "Antenna Man" a money order for the amount of 460.00,
> for a
> > DX 1600 with fan kit plus a DX 100. I never did get the amp as promised
> and
> > was sure that I got ripped off. However on 7-21-00 Antenna Man called me
> via
> > phone and told me that the amp in question was trashed and he wanted to
> refund
> > my money. If anybody has been following the happening on this and a
couple
> of
> > things I was sure that this was NOT going to happen , but another song
and
> > dance like I have heard before rom others. Lo and behold today 7-25-00 I
> got a
> > money in the amount of 460.00. Surprised me all to hell let me tell
ya!!!
> Not
> > only that but it cost him almost 12 dollars of his money to overnight
> express
> > it!!!
> >
> > Ok I belive that ChocalateJay and Antenna man are two different people.
> > HOWEVER they do know each other!!! Antenna man "appears" to live in
> Franklin

> > LA (that is were he has a PO box) He also goes by Unit 441 Buckshot. If
> anyone
> > wants some REAL names then email me and I will let you know.
> >
> >
> > I no longer have a beef with "Antenna Ma" at this point!!!
> >
> > There are more details that I will not post here however I will send
info
> via
> > email to anyone that asks...
> >
> > If nothing else came out of this I learned one thing GREED aint good
and
> at
> > 47 a fella would think that I would have known that by now!!!!
> >
> >
> > (BTW anyone wanna sell a DX1600 to me??? ;))
> >
> >
> >
> > Ron
> > 629 Kansas City Mobile LSB 38
> > 2 RCI 1257
> > PM 57
> > MisFit 629
>
>

3720. Looking for blown amps

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Micah <noid@involved.com>
Message-ID: <397e7cde_2@corp.newsfeeds.com>
Source record: 45700

Hey, I was curious if anyone has any blown amps they don't want sitting around. Looking for good bargains. Want to repair and use for myself. Will not sell for financial gain.

Make an offer. Thanks!

-- ThEnOid140

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3721. Re: Cherokee CBS-1000

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: Kelly & Ty Wilson <kelly-ty@gci.net>
Message-ID: <snt0g5u03j1150@corp.supernews.com>
Source record: 45701

We've got a CBS1000 it works great and we've had good feedback dxing. It's a less expensive Bass radio but we're really happy with it. We got ours on Ebay for 150.00.

--
http://www.alaskatufftrucks.com
http://kntalaska.cjb.net
295Alaska LSB38
ICQ- 22769929
AIM -BowtieCJ5 & KellyCJ8
FireTalk- Kelly-n-Ty

"Rosco" <rvaagen@hotmail.com> wrote in message
news:snsmpb6p3j16@corp.supernews.com...
> In light of what the first response was, (a base unit)
> questions first.......
> Are you going to put it in your patrol or personal car?
> Are you going to use it to monitor Ch 9/19? Or do you want to talk SSB?
> Or are you into the hobby and want to talk long distances and have bells and
> whistles?
>
> I would go to the nearest place that sells CB's (Truck Stop) and pick up
> Cobra radio. They have been around for a long time and continue to make some
> of the top of the line cb radio's around. (some might argue that and
> everyone has their personal favorites)
>
> AM models
> 19LTD (small size) AM unit (Most patrols are crowded already, this is what
> I would get)
> 25LTD (medium size) AM unit
> 29LTD (larger size) AM unit
> The last 2 have more bells and whistles like built in swr meter ect...
> If you want a SSB unit, then pick up a 148GTL or Uniden Grant, or similar.
> Don't forget, your antenna is 1/2 to 3/8 of a good radio system, most
> antennas rx pretty fair but only the good ones get out.. The rule of thumb
> for antennas is, Bigger is better. Check out some other posts on here to get
> an idea of what you want for an antenna.
>
> DT-001
> Unit 115 <jrbradford@erintennessee.com> wrote in message
> news:397dd523$0$29411@wodc7nh1.news.uu.net...

> > Does anyone have one of these for sale or know where I can obtain one at
a
> > reasonable price? From what I have read in reviews, this is the
perfect
> > radio for my purposes (I'm a police officer in Tennessee...looking for a
> > quality radio to put in my car). Any help is appreciated.
> >
> > Joseph Bradford
> >
> > P.S. Please do not try to sell me a product if you do not have it.
That
> is
> > called fraud and I'm very well aware of available methods of recourse.
> >
> >
> >
> >
>
>

3722. Okay.. maybe I'll just BUY an amp

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: TheNoid OR <noid@involved.com>
Message-ID: <397e8418$1_1@corp.newsfeeds.com>
Source record: 45702

Well, turns out I'm lazy (Who'd a thought). I was going to MAKE an amp. but.. I think I'll just pitch out the dough and buy one. I can get a Palomar 225 for 99 bucks.. Is that a decent amp? I'm a newbie and just want a little more power to talk to my bud a couple miles away (about 6 miles) on a hill. I'm looking for an AMP under 100 bucks. If anyone could suggest a better one for my needs, let me know. Thanks!

-- TheNoid140

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3723. Re: linear schematics

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: TheNoid OR <noid@involved.com>
Message-ID: <397e8484_4@corp.newsfeeds.com>
Source record: 45703

Hey.. anyone who wants them.. I have around 10-30 of them... Just let me know if you want them.. I'll zip them up and put them on the web for ya.

-- TheNoid140 Aka MicahSoft

Keeper of 7 Keys <keeperof7keys@aol.com> wrote in message news:20000725085651.24172.00000015@ng-mf1.aol.com...
> Is there anyone out there that may be interested in trading linear schematics?I
> am trying to build my library as well as others.I may have some schematics that
> you do not.Let me know and maybe we can get something going.PEACE.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3724. Re: Mobile CB Receive Static

Newsgroup: rec.radio.cb
Date: 2000-07-25 00:00:00 UTC
From: TheNoid OR <noid@involved.com>
Message-ID: <397e87e6$1_1@corp.newsfeeds.com>
Source record: 45704

I have the SAME problem, except with mine, the static increases with the RPM of the vehicle. Its a 1991 Mazda RX-7. All electronic ignition. Rotary engine. if anyone knows what this could be. Let me know. Probably not the fuel pump since its increasing with RPM eh? Thanks in advance!

-- TheNoid

TRB <trbrookNOSPAM@attglobal.net> wrote in message news:397be34b_3@news3.prserv.net...
> I have a Cobra 75WX ST in a '99 Jeep Wrangle. I get moderate static when
> engine is running. The static does not change with engine RPM. The spark
> plug wires are stock and say something about "electronic supression", so I'm
> guessing their good quality and not causing the problem. Antenna ground
> checks out fine. SWR is fine.
>
> Things I've tried to no avail:
>
> 1) Ran coax completely outside of Jeep.
> 2) Ran dedicated pos and neg leads to battery.
> 3) Took receiver unit and mic out of jeep. Ran pos and neg leads direct to
> battery.
> 4) Took coax, antena, receiver and mic out of Jeep. Hooked up power and
> ground leads for receiver direct to battery and ground for antena. Still got
> engine static.
> 5) The only thing that stops the engine static is to power the CB with a
> couple 6 volt lantern batteries. Obviously not a long term solution - but
> this must be a clue.
>
> How can I run off normal battery AND eliminate noise?
>
> Remove NOSPAM to reply.
>
>
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3725. RE: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8llbmqhjh1@nnrp1.deja.com>
Source record: 45705

In article <20000725195811.01123.00000118@ng-fn1.aol.com>,
bendowers@aol.com (BenDowers) wrote:
> >ae4en@aol.com said with a quivering voice
>
> >Now, now Bennie Boy...you certianly are warped.
>
> >I see no truth in what you say..
>
> >I ask
> >you to prove it, which you have not
>
> >How stupid you are Bennie Boy,
>
> >No, you really don't have my attention,
>
> >ANOTHER LIE
>
> >Don't try to accuse me of a handy capped code requirement.
>
> >Now your BIGGEST lie of all Bennie Boy..
>
> >ea, I forgot, hams have been depriving your
> >rights and taking money out of your pocket.
>
> >rhetorical, baseless, slanderous
> >TROLL thread.
>
> > please open your mouth again Bennie Boy, your foot fits rather
> >well!
>
> Well where do I start? You asked me to prove it?? Prove what? Do you
want me to
> prove my on opions? Ok , how do I prove my own personal opions are my
opions?
> Exaimme the truths you say? Ok. First you accuse me of lying. Then
you insult
> me by calling me stupid.You claim I don't have your attention, yet
you can't
> help , but respond. You feel compelled to prove yourself, by
providing your
> resume as a ham. And excuse yourself , for this is after all, as you
say, your
> first time to respond to such a thread. You my freind just need to
let it go. I

> know I stated some things that hit home, and obviously bother a great deal. But
> you need to chill out, take your med's, and go on with life.
>
> 73's to you GOOD BUDDY

> Hehehe...where do I start he says? That's a good one Bennie Boy. Do you mean that even though you have not proved that hams are socialists yet, you still have more to say? Tell us Bennie Boy, HOW ARE HAMS SOCIALISTS! That's what I am waiting to hear. Yes Bennie Boy you are stupid because you cannot prove hams are socialists, yet you keep clinging to your rhetoric. Yes you are a lier Bennie Boy because you know better and all you want to do is stir mess by posting such a nonsense thread. It just gets better and better! You remind me of a liberal on the run...avoid the fact and try to discredit those who shine the truth. Oh yes...are you to stupid to read the full content of what Jerry had to say? It was real good.

Sent via Deja.com http://www.deja.com/
Before you buy.

3726. F.S. President Lincoln 3 mo old

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <20000725202346.29562.00000057@ng-cp1.aol.com>
Source record: 45706

F.S. President lincoln 3 mo old, excellant working condition. Has mounting bracket, power cord,mike. Priced right,Email me for price.

3727. Re: FS Two Motorola Talkabout FRS Handhelds

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000725202624.24056.00000030@ng-cs1.aol.com>
Source record: 45707

```
which model?
Talkabout+
Talkabout 250
Talkabout 280
??????????
```

3728. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Mike McKean Sr <mikemckeansr@earthlink.net>
Message-ID: <rjqf5.9179$5N1.308025@newsread1.prod.itd.earthlink.net>
Source record: 45708
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

My pleasure, Charles

73

Mike N3HJQ
Charles wrote in message <8ll45vqgr1@nnrp03.primenet.com>...
>Hello Mike,
> Thanks for taking your time to drop by the web site. I have put many
hours
>into it and I appreciate your positive feedback.
>
> 73 / DX
>
>--
>
>Charles T Johnston - AB7SL
>charles@ab7sl.com
>AB7SL- Ham Radio Pages
>http://www.ab7sl.com
>
>
>
>"Mike McKean Sr" <mikemckeansr@earthlink.net> wrote in message
>news:l8of5.10273$ga2.274361@newsread2.prod.itd.earthlink.net...
>> Hi Charles..you have an awesome website...beautifully done.
>>
>> 73
>>
>> Mike N3HJQ
>>

3729. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <397E35E1.4841151C@utoronto.ca>
Source record: 45709
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Glen Quarnstrom wrote:
>
> "M. Davis" <clean9933@hotmail.com> wrote:
>
> >His kind mannerism and technical savvy will
> >truly be be missed.
>
> "...kind mannerisms...?"
>
> Bwahahahahaha!

At least no one's accusing you of "kind mannerisms".

--
Michael Moore

3730. Re: Tube Socket

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000725205522.17752.00000273@ng-cg1.aol.com>
Source record: 45710

yes, I e-mailed them and I am waiting for an answer, maybe it's time to call'em
Thanks PW

3731. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: "N. Lang" <nlang50@juno.com>
Message-ID: <vbrf5.10722$ga2.291258@newsread2.prod.itd.earthlink.net>
Source record: 45711
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Glen Quarnstrom" <glenq@cyberhighway.net> wrote in message
news:g7ornskt6d08kb41fajo8voqpcp2fjui87@4ax.com...
> "M. Davis" <clean9933@hotmail.com> wrote:
>
> >His kind mannerism and technical savvy will
> >truly be be missed.
>
> "...kind mannerisms...?"
>
> Bwahahahahaha!
>
> BTW, Cheek was not a ham, so he's not a SK.

I feel sorry for sarcastic people, like you. Full of so
much bile and venom that unless you spew it forth
it will of itself overtake and shorten your life.

Go back to alt.fan.art.bell Glen, where you got your
start in mudslinging and you rightfully belong, with
the folks you like who made fun of Art Bell's family troubles.

3732. Re: Tube Socket

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <Djrf5.188$TN.15451@news2.voicenet.com>
Source record: 45712

Skipp perhaps you can tell us what it will take to put this tube to use in a mobile application...

"Skipp" <skipp@pilot.ucdavis.edu> wrote in message news:8lkgvv$p5m$1@mark.ucdavis.edu...
> : WPBROCK3RD <wpbrock3rd@aol.com> wrote:
> : I am looking for a tube socket with an isolated ground for a 3CX10,000A7 tube,
> : please forward any imformation or links to Wpbrock3rd@aol.com. Thanks!
>
> A web search for Eimac (now part of cpi) will bring out the information
> you need. When you find out what it's going to take to put that tube on
> the air.... you'll realize it's better to sell it off.
>
> get a tetrode instead
>
> cheers
> skipp@pilot.ucdavis.edu

3733. Re: Antenna dilemma

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: AB2HR@arast.org
Message-ID: <397e47d5.1326279@news-server.stny.rr.com>
Source record: 45713

On Tue, 25 Jul 2000 11:11:56 GMT, Johnny <madshagger@home.com> wrote:

>Well, I have an antenna dilemma...I can no longer use an outdoor
>antenna, and have been using a mobile magnet-mount antenna attached to
>an steel shelf indoors for sometime now, but it just is pathetic. Here
>is my situation..I live on the 3rd floor of a 3 story house, and I am
>looking for an antenna or a "system" to hook up either indoors or
>slightly outdoors (outside window..) Which will give me better
>performance than what I have...If anyone can share some ideas or
>theories, I would be grateful. Willing to try almost anything to
>increase receive and transmit. If anyone can help, please get back to
>me. Thanks.

I'm thinking a vertically oriented halfwave dipole attached to the side of the building using non conductive fasteners would be an option, you'd only need about 17 1/2 feet of wire for the antenna. As long as you're legal, you could use fairly light duty wire for the antenna. Choose a wire that's the same color as the siding of your house, and paint the feedline coax to match. Should be fairly stealthy and work fairly well...

Ray
==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

3734. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: John Bombard <flyboy4097@home.com>
Message-ID: <o%rf5.79765$dF.2912926@news1.rdc1.il.home.com>
Source record: 45714
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I know this probably sounds stupid as well as disrespectful, but WHO THE
HECK IS THIS GUY?

"M. Davis" <clean9933@hotmail.com> wrote in message
news:Rojf5.9078$ga2.251943@newsread2.prod.itd.earthlink.net...
> Radio Scanning Engineer and contributor
> to the hobby, Bill Cheek, has passed away.
>
> http://www.monitoringtimes.com/mtappeal.html
>
> Our condolences to his family, his friends and associates.
>
> His kind mannerism and technical savvy will
> truly be be missed.
>
> Hey Bill! What freq's does St Peter
> use at the Pearly Gates ? - thanks Bill we miss ya!)
>
>

3735. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <Hltf5.197$TN.16281@news2.voicenet.com>
Source record: 45715

you can pump quite a bit more than that with a wilson mag or a 3 mag t-bar mount or even the 4 mag version if you are worried about to much power ..

"'Doc" <w5lz@oio.net> wrote in message
> 'Doc
> PS - As a general rule, about 100 watts is where the average mag-mount
> starts to break down.

3736. Re: Tube Socket

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <jptf5.199$TN.16158@news2.voicenet.com>
Source record: 45716

a big friggin amplifier .. what else would you think?
"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
news:397E4431.2A59E062@iolinc.net...
> Ok hope u get a reply what r u using this for exactly this is out of
curiosity
> WPBROCK3RD wrote:
>
> yes, I e-mailed them and I am waiting for an answer, maybe it's time to
call'em
> Thanks PW
>

3737. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <Xqtf5.201$TN.16327@news2.voicenet.com>
Source record: 45717
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

website looks great as well Charles.. keep up the good work...

"Charles" <charles@ab7sl.com> wrote in message
news:8ll45vqgr1@nnrp03.primenet.com...
> Hello Mike,
> Thanks for taking your time to drop by the web site. I have put many
hours
> into it and I appreciate your positive feedback.
>
> 73 / DX
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
>
>
>
> "Mike McKean Sr" <mikemckeansr@earthlink.net> wrote in message
> news:l8of5.10273$ga2.274361@newsread2.prod.itd.earthlink.net...
> > Hi Charles..you have an awesome website...beautifully done.
> >
> > 73
> >
> > Mike N3HJQ
> >
> >
> > Charles wrote in message <8lkvluaro1@nnrp02.primenet.com>...
> > >Drop by and visit AB7SL-Ham Radio Pages
> > > You'll find....
> > >
> > >1. Ham Radio Links - that actually work and are kept updated
> > >2. Equipment Photos - thumbnails and full size photos
> > >3.AB7SL Biography - learn a little about AB7SL
> > >4. Personal Photos - see what I look like
> > >5. Station Description - everything listed and described
> > >6. Software Downloads - links and descriptions to software that I use
> > >7. The DX Page - great insight for more effective DX'ing
> > >8. IOTA List - downloadable for easy lookups
> > >9. W7NH - Elmer Tribute
> > >10. Prescott,AZ page - full of photos

> > >11.Online Logbook - see who I have worked.
> > >12. Music Page - what I listen to when not on-the-air
> > >13. Guestbook - leave your thoughts and remarks for all
to
> > read
> > >14. Public Links Page - leave a public link to your site.
> > >15. F.A.Q Page - answers to the many routine questions I
> > receive
> > >
> > >--
> > >
> > >Charles T Johnston - AB7SL
> > >charles@ab7sl.com
> > >_____
> > >
> > >AB7SL- Ham Radio Pages
> > >http://www.ab7sl.com
> > >Add YOUR SITE to my -- PUBLIC -- Links page
> > >http://www.bravenet.com/freelink/show.php?usernum=321832724
> > >_____
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3738. Re: TO the group ref: Antenna Man

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8llpj8cgb1@bob.news.rcn.net>
Source record: 45718

I have no beef with this guy either but he seems kinda fishy. I have seen him sell stuff on Yahoo! auctions many a time. The only thing is that he sells the exact same thing all the time. You would think that there is something up when you see that. One example is this thing: http://page.auctions.yahoo.com/auction/31886411

I have seen it many a time on Yahoo with that same old banner in front of it.
<rgray@kc.rr.com> wrote in message
news:Rbof5.13690$t%4.110922@typhoon.kc.rr.com...
> On 6-20-00 I sent "Antenna Man" a money order for the amount of 460.00, for a
> DX 1600 with fan kit plus a DX 100. I never did get the amp as promised and
> was sure that I got ripped off. However on 7-21-00 Antenna Man called me via
> phone and told me that the amp in question was trashed and he wanted to refund
> my money. If anybody has been following the happening on this and a couple of
> things I was sure that this was NOT going to happen , but another song and
> dance like I have heard before rom others. Lo and behold today 7-25-00 I got a
> money in the amount of 460.00. Surprised me all to hell let me tell ya!!! Not
> only that but it cost him almost 12 dollars of his money to overnight express
> it!!!
>
> Ok I belive that ChocalateJay and Antenna man are two different people.
> HOWEVER they do know each other!!! Antenna man "appears" to live in Franklin
> LA (that is were he has a PO box) He also goes by Unit 441 Buckshot. If anyone
> wants some REAL names then email me and I will let you know.
>
>
> I no longer have a beef with "Antenna Ma" at this point!!!
>
> There are more details that I will not post here however I will send info via
> email to anyone that asks...
>
> If nothing else came out of this I learned one thing GREED aint good and

at
> 47 a fella would think that I would have known that by now!!!!
>
>
> (BTW anyone wanna sell a DX1600 to me??? ;))
>
>
>
> Ron
> 629 Kansas City Mobile LSB 38
> 2 RCI 1257
> PM 57
> MisFit 629

3739. Re: Eagle 10 Meter

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: discipio <discipio@home.net>
Message-ID: <d%tf5.60438$i5.922796@news1.frmt1.sfba.home.com>
Source record: 45719

Copper has these things for $150.

http://www.copper.com/

<ValleyArts1@webtv.net> wrote in message
news:19715-397B3D78-117@storefull-117.iap.bryant.webtv.net...
> Looking to sell an Eagle Spitfire 454 10 meter handheld radio. Unit is
> in like-new condition. Radio is all-mode, and has a total of 454
> channels. Paid $196, sell for $110, plus $5 to ship.
>

3740. Re: Florida Man Arrested for Interference

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8llracsdf1@nnrp1.deja.com>
Source record: 45720

In article <397E31D8.64CC@bellsouth.net>,
joxendi@bellsouth.net wrote:
> The following is a bulletin concerning interference and unlicensed
oper-
> ation. This fellow's CB handle is "Rabbit Ears" and he has run afoul
of
> the law before. Nothing should be inferred by the posting of this--
it's
> just news about happenings in the radio world. No flames are
intended,
> nor is it posted to start an argument between CB and Ham operatiors.
It
> is just information, no more.
>
> Best 73 to all,
>
> Jerry
>
> QST de W1AW
> ARRL Bulletin 31 ARLB031
> From ARRL Headquarters
> Newington CT July 25, 2000
> To all radio amateurs
>
> SB QST ARL ARLB031
> ARLB031 Florida man arrested for interference to
> hams, unlicensed
> operation
>
> Federal authorities have arrested a Florida man and
> charged him with interfering with Amateur Radio
> operations and transmitting without a license. William
> Flippo of Jupiter was taken into custody July 20.
>
> Flippo already faces a $20,000 fine levied last summer
> for unlicensed operation, willful and malicious
> interference to Amateur Radio communications, and
> failure to let the FCC inspect his radio equipment. The
> matter was referred to the US Attorney in January after
> Flippo failed to pay the fine, and the interference
> complaints continued.
>
> Armed with a search warrant, federal marshals and FCC
> and FBI agents, accompanied by local authorities, took

> Flippo into custody. FCC agents seized items related
> to the alleged offenses, including radio equipment.
>
> Flippo was released on a $100,000 bond. An arraignment
> on the federal charges is scheduled for July 31. One
> condition of his release is that he not make any radio
> transmissions.
>
> Flippo was charged with four counts of transmitting
> without a license--each count carrying a maximum
> penalty of one year in prison and a $10,000 fine--and
> four counts of interfering with the operations of
> licensed stations, which carry the same penalty.
>

well this guy is obviously an idiot and if you want to get busted , you can damn sure get it done , if you piss in their corn flakes enough, but if you communicate with them and do what they want you to do, you can certainly aleviate this type of action. the real story is probably how long it took for this type of action to come down. hell , this has probably been going on for years and this guy was probably broadcasting on ham bands. oh well, this fool doesn't seem to understand the game, and it is a game isn't it jerry. but you know, i bet this type of bust just warms the cockles of your pea picken do gooder heart , doesn't it jerry, but you know what, it don't change a thing on two things. number 1, if you ever, and i do mean ever get next to my mobile i will put your ass on hold (of course it all depends on how much adult beverages i have quaffed)and number two, i am not now or ever going to get a license to do what i want on my cb radio good buddy. that is a promise from mr cd that is curious , curious d. and i am back quiet..... .

Sent via Deja.com http://www.deja.com/
Before you buy.

3741. Re: Where can I get some 807's

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8llro9$sg9$1@nnrp1.deja.com>
Source record: 45721

In article <20000724215427.02780.00001877@ng-md1.aol.com>,
hamm4fun@aol.com (Hamm4fun) wrote:
> Was cleaning out the barn today and found an old amp I had built
years ago,
> thought it was long gone. It was made from an old GE low band VHF two
way used
> by the GHP and uses a pair of 807's. Every thing seemed to work OK on
it but
> power was about half of what it used to put out. Also found a stereo
tube type
> amp that also uses 807's and a 50 watt modulator some one gave me. It
uses
> 807's also. Can you still get these are should I salvage what I can
for parts
> and scrap the rest.
>

hey hammy you can get 807's at the drive in or the liguor store good
buddy,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

3742. Re: Cobra HH45WXST - What Happened?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: cujo1k@cs.comnospam
Message-ID: <20000726010453.26823.00000152@ng-fu1.news.cs.com>
Source record: 45722

>What happened to the Cobra HH45WXST -- this was a GREAT radio!!!

What's so great about a little handheld P.O.S. ?

for E-mail remove nospam

3743. FS :DSP-40 Noise Reduction

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8llssuua1@slb2.atl.mindspring.net>
Source record: 45723

DSP-40 in original box, not one scratch works fine
$40 shipped or trade toward FRS with tone (CTCSS)
Location.....Long Island
Respond by email

3744. Re: linear schematics

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Brad <ka8tok@four-way.net>
Message-ID: <equsnssn3t8gkhbv5he7brqf99oqjbovur@4ax.com>
Source record: 45724

I would like to get a copy of them all if possible. I'll pay shipping and copying charges or for a CD of them.

On Tue, 25 Jul 2000 17:48:09 -0500, "killrwat" <killrwat@dwave.net> wrote:

> I've got close to 200 all in electronic format, email me a list of what
>you have..
>
>
>KW
>
>
>
>
>Keeper of 7 Keys <keeperof7keys@aol.com> wrote in message
>news:20000725085651.24172.00000015@ng-mf1.aol.com...
>> Is there anyone out there that may be interested in trading linear
>schematics?I
>> am trying to build my library as well as others.I may have some schematics
>that
>> you do not.Let me know and maybe we can get something going.PEACE.
>

3745. Re: Hey Icecold!

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: lordfkaos@aol.com
Message-ID: <20000726015456.29919.00000007@ng-cv1.aol.com>
Source record: 45725

<< Cool but didn't I already send you this one? >>

I goofed! Thought I got it from someone else! Anyway, I'm sure some others in the NG will get a kick out of it if they haven't seen it already.

NIGHTMARE motor van around the Big Trees got down!

3746. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <8Muf5.51928$DH3.1737154@news-east.usenetserver.com>
Source record: 45726

I bet they got their exports by taking them away from people.
"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
news:397DE65B.582D371C@iolinc.net...
Hello to all,
I thought I would share this with you:
The local police where I live use the CB and talk on it also so doesent the state police.I have talked to a few of them and the majarity run converted galaxy dx-77's and a few run the rci 2950.Also most of them have linears.about six of them use shooting star or palomar 225's and three use texas star 667's so what does that tell u they are just as bad as we are he he he
This is the one and only genocide from downtown clarksburg wv and we are down and out!!!
beaker wrote:

i don't think a cop can ticket you for having an export radio and amp .
but can he report you to the fcc ?

#22 north central illinois mobile

3747. Re: Motorola SRF3749 component....Where can I get two?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <397E7F78.898FCFE1@-NOSPAM-hotmail.com>
Source record: 45727

SRF parts are made only for RF Parts and as such, they demand a
premium for them. It is a high gain MRF454.

Excalibur wrote:
>
> Can anyone tell me where I might purchase two Motorola SRF3749
> components? There is also the number 8715 under the SRF3749. Any help
> will be greatly appreciated. TIA.

3748. Re: Newbie - Having range issues - Need assitance

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397E87C5.803AAC5E@oio.net>
Source record: 45728

Micah wrote:
>
> I have a friend that lives 2 and half miles away up a hill. Now, I want to
> be able to talk to him and other friends (all of the other friends are
> mostly closer). Now. I have a cobra 19UltraII in my RX-7 with a center
> loaded coil.
>
> Part 1:
> That seems to work really well except for the interferance from the engine
> and other components in the electrical system. I got a noise supressor from
> Frys electronics the other day and install it (properly). It didn't seem to
> reduce the noise at all. Am I missing something? Let me know.
>
> Part 2:
> My friend gave me a GE 4 watt Handheld (with a crappy antenna). It had an
> external antenna jack. So I hooked up a magnetic cobra antenna. I can't
> reach from my car to his car (me with the cobra, him with the GE) when we
> are more than a half mile apart. I'm thinking of fooling around with some
> amplifiers. I have schematics for a couple different wattages. Now.. my
> question is. For a newbie. What are some things I should get for a few of
> the following:
>
> I want a good base station
> I want to achieve maximum range with my cobra in my car.
> I would like to figure out how to increase range on the handhelds.
>
> Alright.. enough babble. ANY help is appreciated.
>
> -- ThEnOid140
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> ------== Over 80,000 Newsgroups - 16 Different Servers! =-----

Micah,
Good questions, and you might even like some of the answers.
Part 1.
Noise suppresion is, or can be complicated. The idea is to find
out what is causing the noise and 'cure' it. On most of the newer
vehicles look for 'resistance' plug wires or sparkplugs. If the
wires are not 'resistor' wires, or the plugs are not 'resistor'
plugs, you'll have unbelievable noise that 'follows' engine speed.
Anything with an electric motor connected to it, wippers, A/C, heater,
etc, can be a noise producer. Electric fuel pumps are the 'newest'

problem in new cars.
The 'cure' is to by-pass (run a capacitor from the power lead to ground), shield, or supress (usually ferrite 'beads') the noise makers. Keep all the radio 'stuff' away from the vehicle's electrical system, as far as possible, and dance naked around your car, after painting your self blue. (The last works better than you think!)
The noise suppresor you installed was only a start, but you gotta start somewhere.

Part 2.
The range from car to car, seems about tight. Not good, but about normal. It depends on propagation to a large extent, and you/we don't have any control over that. You 'load the deck' in your favor by optimizing your equipment, good antenna, radio, etc. The antenna will make the single largest difference in performance. Unfortunately, a mobile antenna isn't very efficient, and can only be 'pushed' so far.
It would be nice if you could use a full sized 1/4 wave antenna (102"),
or larger, but, then you get into the mechanical problems. I seriously
doubt if your willing to mount a 102" whip in the center of your car's roof! As a general rull of thumb, the longer the antenna, the better it will perform. Another general rule of thumb is that the bigger and uglier the antenna, the better it is. If your wife hates it, it's gotta
be good!

Caviat Emptor(sp):
Beware of the claims of antenna and amplifier manufacturors! I won't
say they lie, but they cetainly stretch the truth to the rediculous. Most CB antennas seldom, if ever, have true 'real world' gain figures of
more than 6 to 8 dbd (3 dbd = twice the signal). If it has a gain figure
of more than 12 dbd, and you don't need two acres to turn the thing, they
are lying.
Amplifiers ~can~ increase your signal strength, but what they don't tell
you is that they also 'magnify' any and all the little problems you may
not notice now. Not just in your house, but all around you for blocks. Be
sure you want to go through the hassle before you buy.
The more the devices/transistors/tubes/'pills' in an amplifier, the more
trouble you're opening your self up for. You never 'get' just one failure,
the first one takes out the second, third, etc. That doesn't mean that a

multiple device amplifier is 'bad', but the 'good' ones are not cheap,
and
they are few and far between.

Hope this might help you. I certainly don't mean to discourage
you, but
I think you should go into it with your 'eyes open'.
'Doc

3749. Re: Visit at www.ab7sl.com^

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Bill Bonde <stderr@mail.com>
Message-ID: <397E983E.E24BCDB3@mail.com>
Source record: 45729
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Walt Davidson wrote:
>
> On Tue, 25 Jul 2000 14:08:48 -0700, "Charles" <charles@ab7sl.com>
> wrote:
>
> >Drop by and visit AB7SL-Ham Radio Pages
>
> KIll file enabled.
>
Here's what you do. You post as person X telling people about your website. Then you respond to yourself as person Y telling everyone else how great the site is. Then someone else ruins your day by making a sarcastic comment about killfiling you. I'm telling you Walt, it's people like you that totally mess with a spammer's day.

3750. Another question?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Johnny <madshagger@home.com>
Message-ID: <397E94B3.A8D8804F@home.com>
Source record: 45730

Well, first of all I would like to thank ALL of the people who replied either on e-mail or right here on the board...I really never expected to receive so many responses but I definitely do appreciate the help, I had a couple suggestions and will definitely be trying most of them :)

As for my next question...right now I am running "junk" for radios I have a "tuned" (clipped and peaked) GE 3-5869A that was GIVEN to me (If anyone knows of anyway this can be modified for "channels" I would love to hear from you I have a decent background in Electronics technology i.e. soldering, component recognition, and good with a multimeter =P so I could probably do most of the mods myself, plus I don't care much for the radio :)) and 2 Radio shack jobs...a TRC-492 and a mobile I been using indoors TRC-444. Anyhow now that I landed myself a decent job (Only 18..a youngin' =P) I was looking at some new radios, now I have heard that the Cobra 148GTL is among the loudest talking radios made and have read up on some easy mods that can be done to it..(lotsa channels, super talk kits etc...)but I have also been considering an RCI 2950 and been looking at some Galaxy Mobiles (Dx-99 and down that line) I think that the Cobra is the cheapest but do love the frequency counters on the Galaxys and the digital readout on the 2950s, I was looking for some opinions on which way I should go and possibly suggestions on a decent power supply I could run these indoors with. I hope I can land as much feedback as I did with the antenna question...if so I'll be up and running in no time :)Thank you all that read this.

3751. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397E9449.18951689@oio.net>
Source record: 45731

The Game wrote:
>
> you can pump quite a bit more than that with a wilson mag or a 3 mag t-bar
> mount or even the 4 mag version if you are worried about to much power ..
>
> "'Doc" <w5lz@oio.net> wrote in message
> > 'Doc
> > PS - As a general rule, about 100 watts is where the average mag-mount
> > starts to break down.

And even more power than that by not using a mag-mount!
'Doc

3752. Re: Newbie - Having range issues - Need assitance

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: TheNoid OR <noid@involved.com>
Message-ID: <397e96e9_3@corp.newsfeeds.com>
Source record: 45732

> Micah,
> Good questions, and you might even like some of the answers.
> Part 1.
> Noise suppresion is, or can be complicated. The idea is to find
> out what is causing the noise and 'cure' it. On most of the newer
> vehicles look for 'resistance' plug wires or sparkplugs. If the
> wires are not 'resistor' wires, or the plugs are not 'resistor'
> plugs, you'll have unbelievable noise that 'follows' engine speed.
> Anything with an electric motor connected to it, wippers, A/C, heater,
> etc, can be a noise producer. Electric fuel pumps are the 'newest'
> problem in new cars.
> The 'cure' is to by-pass (run a capacitor from the power lead to
> ground), shield, or supress (usually ferrite 'beads') the noise
A capacitor from the power lead on the battery, or the CB radio? Also.. if
its from the battery.. won't that short it out if I put it to the ground? I
don't know much about this. but.. anywho. About the noise supressor. What
if I run power leads directly from the battery of the car to the CB, and put
the supressor on that? Right now I'm just using the in-dash power for the
radio. So.. hmm.. Lets go from here..

> makers. Keep all the radio 'stuff' away from the vehicle's electrical
> system, as far as possible, and dance naked around your car, after
> painting your self blue. (The last works better than you think!)

The naked part sounds pretty fun. maybe I'll have my girlfriend help me out
with that part.

> The noise suppresor you installed was only a start, but you gotta
> start somewhere.
>
> Part 2.
> The range from car to car, seems about tight. Not good, but about
> normal. It depends on propagation to a large extent, and you/we don't
> have any control over that. You 'load the deck' in your favor by
> optimizing your equipment, good antenna, radio, etc. The antenna will
> make the single largest difference in performance. Unfortunately, a
> mobile antenna isn't very efficient, and can only be 'pushed' so far.
> It would be nice if you could use a full sized 1/4 wave antenna
> (102"),
> or larger, but, then you get into the mechanical problems. I
> seriously
> doubt if your willing to mount a 102" whip in the center of your car's
> roof!
Well, it might be a possibility, HOWEVER, maybe not in the center of my cars
roof. :-) Got a sunroof and all. :-) Maybe I could put it right infront of

my spoiler. Okay.. how many sports car drivers have CB radios. :-)

>As a general rull of thumb, the longer the antenna, the better
> it will perform. Another general rule of thumb is that the bigger and
> uglier the antenna, the better it is. If your wife hates it, it's
> gotta
> be good!
LOL! No joke.. I'll ask my girlfriend.
>
> Caviat Emptor(sp):
> Beware of the claims of antenna and amplifier manufacturors! I
> won't
> say they lie, but they cetainly stretch the truth to the rediculous.
> Most CB antennas seldom, if ever, have true 'real world' gain figures
> of
> more than 6 to 8 dbd (3 dbd = twice the signal). If it has a gain
> figure
> of more than 12 dbd, and you don't need two acres to turn the thing,
> they
> are lying.
My antenna is a HUSTLER - RTS-27L Roof mount CB Mobile antenna. 30" high Q
antenna. Says its tuneable up to 300KHz. Bandwidth. 18foot RG58/U.
I have it mounted in the stock radio antenna position and was thinking about
T-ing it off to use as an FM radio antenna as well.. (would I need a switch
for that?)

> Amplifiers ~can~ increase your signal strength, but what they don't
> tell
> you is that they also 'magnify' any and all the little problems you
> may
> not notice now. Not just in your house, but all around you for
> blocks. Be
> sure you want to go through the hassle before you buy.
> The more the devices/transistors/tubes/'pills' in an amplifier, the
> more
> trouble you're opening your self up for. You never 'get' just one
> failure,
> the first one takes out the second, third, etc. That doesn't mean
> that a
> multiple device amplifier is 'bad', but the 'good' ones are not cheap,
> and
> they are few and far between.
Well, the one I'm thinking of making is pretty sweet.. looks like
high-quality components.. If you want a copy, I can do that for ya. And you
can tell me what you think. And get a copy of some schematics. :-) Its a
150 watt @ 4.5 input w/preamp+switch.
>
> Hope this might help you. I certainly don't mean to discourage
> you, but
> I think you should go into it with your 'eyes open'.
> 'Doc

Thanks a LOT for this info! explained like you are talking to a retard...
Good thing too.. cuz I'm a total retard. Thanks once again.. Later

-- TheNoid (Micah Morton)

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3753. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397eab2a$0$8311$4bb17d6e@news.dwave.net>
Source record: 45733

John Doe, this posting by you contains the KAK WORM, I've cut a portion of the script from your posts source..... This is a form of a virus which is only tranfered via a bug in outlook express, didn't bother me, I've already gotten the security patch from Microsoft.... Suggest you and anyone who has not already added the patch from MS clean this from your computer and apply the patches....

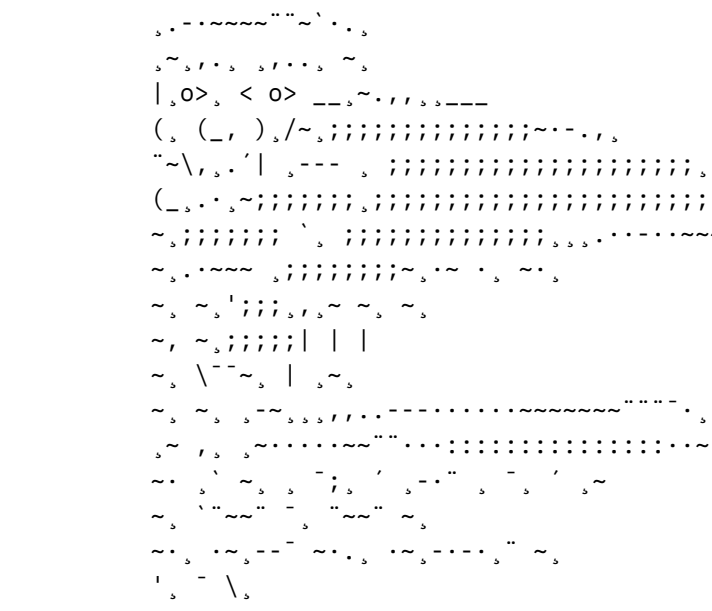
Menu D=E9marrer\\Programmes\\D=E9marrage\\kak.hta":"C:\\windows\\Start = Menu\\Programs\\StartUp\\kak.hta";agt=3Dnavigator.userAgent.toLowerCase()

You will note the reference in the cut portion of your postings source to kak.hta, this verifies the presence of the kak worm.....

Just thought you might want to know......

--
Ya don't like my post?

KW



John Doe <no.address@aol.com> wrote in message
news:8Muf5.51928$DH3.1737154@news-east.usenetserver.com...
I bet they got their exports by taking them away from people.
"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
news:397DE65B.582D371C@iolinc.net...
Hello to all,
I thought I would share this with you:
The local police where I live use the CB and talk on it also so doesent the state police.I have talked to a few of them and the majarity run converted galaxy dx-77's and a few run the rci 2950.Also most of them have linears.about six of them use shooting star or palomar

225's and three use texas star 667's so what does that tell u they are just as bad as we are he he he
This is the one and only genocide from downtown clarksburg wv and we are down and out!!!
beaker wrote:

i don't think a cop can ticket you for having an export radio and amp .
but can he report you to the fcc ?

#22 north central illinois mobile

3754. Palomar 250 SSB delay

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: jlw6er@aol.com
Message-ID: <20000726052428.05093.00000308@ng-ck1.aol.com>
Source record: 45734

I'm looking for a way to perminently get rid of the SSB delay on a Palomar 250....any ideas please send them my way via e-mail..

3755. Re: Palomar 250 SSB delay

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1112db10.356418a3@usw-ex0104-026.remarq.com>
Source record: 45735

sure, change the time constant. remove the cap.

dave

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3756. Re: Newbie - Having range issues - Need assitance

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <08406f6b.37c8dd6e@usw-ex0104-026.remarq.com>
Source record: 45736

the easiest and cheapest thing for you to do is to sell or trade
off that 19 ultra and get a cobra 25 or 29. or a uniden pc66 or
pc76. something that has the filters engineered into them.
get away from a magnet mount antenna and go for one that is
grounded. your gonna like the difference.

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3757. Re: CB Lingo

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <35zf5.547$_B6.39657@news1.onlynews.com>
Source record: 45737

Just don't say 10 - 4 Good Buddy. :)

That will bring on a lot of unwanted comments.

To end a conversation it is nice to hear someone say clear on your final.

That way there is no doubt your done with the conversation or telling them
your clear instead of just letting them hang.

Just my two cents worth.

God Bless.

And what ever you do, don't ask for repeated radio checks on 19. They might
hunt you down. :)

Debbie
Michael D Van Sickle <mvansickle@mmcable.com> wrote in message
news:tF4f5.12994$t%4.103952@typhoon.kc.rr.com...
> Can anyone help me out? I am new to the CB world and was wondering if
> anyone had a list of all the numbers (10-4) and what the meanings are. I
> love what I have ssen so far, (I think). Anyway, if anyone can help out,
> email me them to: mvansickle@mmcable.com
> Thanks
>
>

3758. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <W6zf5.548$_B6.44821@news1.onlynews.com>
Source record: 45738

It's hare to picture 102 whips in the center of a van. With the way they make vehicles now a day it would seem it would rip a whole out eventually. Sort of like wallering out a whole on the bumper on a loosely mounted antenna.

God Bless

Debbie

Bill Kerby <bkerby@airmail.net> wrote in message news:796EAA4133CC7327.B4585240A2720D3E.1C45A47AFB9379D2@lp.airnews.net...
>
> The best performer would be a center of the roof mount 102 whip.
>
> Wm R Kerby o the brand would not matter on this type of antenna
> even radioshack sells them
>
>
>
> On 23 Jul 2000 22:54:19 GMT, geekcb@aol.com (Geekcb) wrote:
>
> >I am gonna put an antenna on the roof of my van. If it is real tall it is ok. I
> >just need to know what the best antenna would be (model #, company, etc..).
> >Doesn't matter how much it cost. O yeah, I will be putting about 250 watts out.
> >Thanks.
>

3759. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Debbie Hicks <redhicks@cytechcis.net>
Message-ID: <zfzf5.549$_B6.44821@news1.onlynews.com>
Source record: 45739

In some of the local municipalities it is law that if you are a nuisance to the public and they complain they can offer up tickets for this. It includes cb problems. Most people who are affected by this are bleeding over like the church monitors on Sunday morning or the local emergency equipment.

Yes they can enforce it. At it has been done. Working in law enforcement in Law Enforcement I have seen it done. There is no passing down. It is written as a nuisance. The fine is $250.00.

Or it was 5 years ago. It wasn't done often.

Most grown ups are able to work out their differences and not talk on their equipment during church hours, or if they are interfering with the emergency equipment then go out an buy better equipment or filters.

Technically an 11 meter cb radio should not interfere with any of these things if fingers haven't been inside and amplifiers aren't used. Most hams (I am not a ham) don't have the problems. But they pay a lot more for quality equipment. Someone here will correct me if I am wrong. On the equipment quality.

But enforcement can be done by the local law enforcement. Some cities have written specific language to take care of CB Radio equipment.

Hope this clears up some things.

Debbie
God Bless

John Doe <no.address@aol.com> wrote in message
news:B%9f5.41893$DH3.1375146@news-east.usenetserver.com...
> I read somewere maybe this NG a while back stating that they were going to
> give local police controll over FCC enforcement
>
> "Rich Myer" <n8fgb@bignet.net> wrote in message
> news:snma3r7ijjt22@corp.supernews.com...
> > He can only act if your booteg equipment is interfreing with his
> > equipment,otherwise he can report what he sees to the FCC and testify
> > against yoou.
> > "beaker" <dukkhakoti@aol.comblahblah> wrote in message
> > news:20000723103025.26146.00000269@ng-fl1.aol.com...
> > > i don't think a cop can ticket you for having an export radio and amp
.
> > >
> > > but can he report you to the fcc ?
> > > ------------------------

> > > #22 north central illinois mobile
> >
> >
>
>

3760. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <397ECF67.84EE2F3@home.com>
Source record: 45740
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

What really begins to bother me is that he is doing the same thing with his full coverage announcements on the dx packet cluster. If he doesn't stop that crap, someone is going to do something nasty. If anyone wants to see his web page they would already have done it by now, and if there is anything worthwhile to see, it will all take care of itself via the search engines. Guy must have some serious ego problem to want to advertise it so much; either that or he is making money on each hit.

Walt Davidson wrote:

> On Tue, 25 Jul 2000 14:08:48 -0700, "Charles" <charles@ab7sl.com>
> wrote:
>
> >Drop by and visit AB7SL-Ham Radio Pages
>
> KIll file enabled.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk

3761. FS: HR2600 with Chipswitch 10/11/12 meters

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8lmj8p$3ofm$1@newssvr05-en0.news.prodigy.com>
Source record: 45741
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

HR2600 with Chipswitch 10/11/12 meters

$200 shipped USPS Priority mail.

Very good condition includes hand mike, manual, chipswitch manual, pwr cord, mounting bracket.

Thanks,
Alex

KC0AK
Independence, MN 55357

3762. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: icstars@nmia.com
Message-ID: <3tktns4hifqhmhnkurur9tau6ift4vh8bo@4ax.com>
Source record: 45742
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I knew Bill since the early 70's. He had just got out of the Navy. We had FUN in the days of early CB. What a loss.

Memmorys will never be forgotten.

Take care Bill,

Owen KB5XE Tripple D -early days-Albuquerque, NM

On Tue, 25 Jul 2000 20:28:17 -0700, Bill Eitner <kd6tas@freewwweb.com> wrote:

>> Radio Scanning Engineer and contributor
>> to the hobby, Bill Cheek, has passed away.
>
> God, that sucks. Only 50 years old.
>
> I hope he got the last laugh by dying before
> the government could figure a way to prosecute
> him.
>
> Rest in peace Bill.

3763. pdl2antenna mods

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: wayne hays <wshays@our.net.au>
Message-ID: <397ed3b0$1@casper.southcom.com.au>
Source record: 45743

just bought apdl2 and wonder if any mods to make it better unit 22
tasmania

3764. Re: TO the group ref: Antenna Man

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000726080631.17788.00000528@ng-cg1.aol.com>
Source record: 45744

>I have no beef with this guy either but he seems kinda fishy.

I have bought several radios from Antenna Man, old used radios, and have been fully satisfied to date.

3765. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: rollingradios@aol.com
Message-ID: <20000726081000.17788.00000529@ng-cg1.aol.com>
Source record: 45745

>The Game wrote:
>>
>> you can pump quite a bit more than that with a wilson mag or a 3 mag t-bar
>> mount or even the 4 mag version if you are worried about to much power ..
>>
>> "'Doc" <w5lz@oio.net> wrote in message
>> > 'Doc
>> > PS - As a general rule, about 100 watts is where the average mag-mount
>> > starts to break down.
>
> And even more power than that by not using a mag-mount!
> 'Doc

Wilson mag mts are limited mainly by their coax. A stock W5k is good for 800 peak, maybe 1k for a while. Change the coax to LMR240 and run 2kw no problem.

3766. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid>
Message-ID: <000b8d9b.4d7a5630@usw-ex0109-069.remarq.com>
Source record: 45746

I too would stay away from a mag mount. How about an 8 foot
whip? They are very efficient and look nice on a Jeep.

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

3767. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid>
Message-ID: <070dbf92.5002d173@usw-ex0109-069.remarq.com>
Source record: 45747
Cross-posted to: rec.radio.cb,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Rest in peace Bill, you will be missed.

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

3768. Re: Palomar 250 SSB delay

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <goLf5.3461$we.97608@news-west.usenetserver.com>
Source record: 45748

Remove the capacitor...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"JLW6ER" <jlw6er@aol.com> wrote in message
news:20000726052428.05093.00000308@ng-ck1.aol.com...
> I'm looking for a way to perminently get rid of the SSB delay on a Palomar
> 250....any ideas please send them my way via e-mail..
>

3769. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Charles Johnston <charles@ab7sl.com>
Message-ID: <ar4vnscof8baovpdelf42e19p5v537u6d9@4ax.com>
Source record: 45749

That's right ..and that is why a pressurized cabinet is the way to go.
By placing the outlet vent right after the component to be cooled the
air flows right over the hot devices and out the cabinet.

On Wed, 26 Jul 2000 20:40:24 GMT, "WildBill" <wildbill @hose.com>
wrote:

>not unless there are vents to allow the air a place to go
>")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote in
>message news:8lnh6b$4p5jr$1@ID-26551.news.cis.dfn.de...
>> Cool the heatsink, not the inside of the amp, all you are doing is cooling
>> the solder.
>>
>> --
>>
>>
>>)=====}||||||||||||||||||}>---------- ï¿½
>>
>>
>> "Frizz" <senorpurpl@hotmail.net> wrote in message
>> news:8ln74p$58$1@bob.news.rcn.net...
>> > I put a fan in my Palomar 225 amp and it blows the air into the cavity
>> where
>> > the transistors are mounted. Is this a good idea or should I have it
>> > sucking the hot air out of the cavity? Any thoughts on this? Thanks!
>> >
>> >
>>
>>
>

Charles Johnston - AB7SL
charles@ab7sl.com
AB7SL - Ham Radio Pages
http://www.ab7sl.com

3770. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397f9590$0$8320$4bb17d6e@news.dwave.net>
Source record: 45750

A friend ran a Texas star sweet 16 through his magnetic Wilson 5000 for a year with no problems at all, he sold the setup..... He also currently runs a Texas Star DX500 through a Wilson 1000 mag mount, getting close to a year on that one to... no problems at all..... A quality Mag mount will take the watts, however if you can do it permanent mount IS the way to go...

KW

Swells8069 <swells8069@aol.com> wrote in message news:20000726190633.17500.00000357@ng-ft1.aol.com...
> I ran a mag. mount once with a 100 watt box .It really put pretty little arc
> marks in the paint.So unless you dont care I wouldnt do it.

3771. Re: Palomar 250 SSB delay

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397F9886.AC6CACD2@freewwweb.com>
Source record: 45751

Professor wrote:
>
> Remove the capacitor...

With some amps it's better to reduce the value rather than
completely eliminate the cap. With no capacitance at all,
and a low dead-key with alot of carrier cut-off per audio
cycle, the ralay may chatter. If that's the case, use a
cap that's 25% of the original value.

> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "JLW6ER" <jlw6er@aol.com> wrote in message
> news:20000726052428.05093.00000308@ng-ck1.aol.com...
> > I'm looking for a way to perminently get rid of the SSB delay on a Palomar
> > 250....any ideas please send them my way via e-mail..
> >

--

-=[Bill Eitner]=-

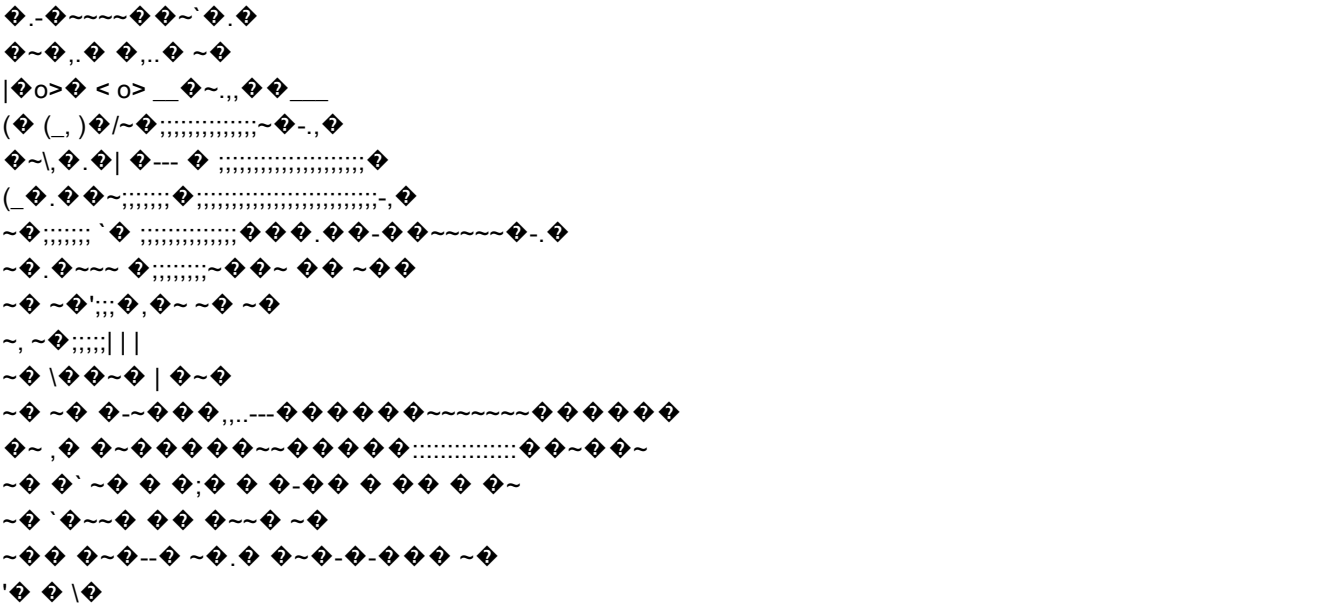
Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3772. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397f991a$0$8307$4bb17d6e@news.dwave.net>
Source record: 45752

I totally agree..... I had a problem with a local bozo a few years ago, I was killing his crack-houses intercom system.... This was next door to where my shop WAS, needless to say i moved away from the idiots.... Anyway the local PD came by and informed me of the problem, he said it was a violation of a local city ordinance, asked me if i ran in excess of legal power limits, I simply stated as an Extra class ham I very seldom ran anywhere near 1500 watts.... that pretty much ended that... However we did have a bit of a chat, i was informed that even though he would rather not hassle with such petty things it was the law... He also informed me that even in cases where illegal amplifiers were involved they had a tough time prosecuting because proving the actual violation without anything less than the violator announcing his full name and address with an officer present was next to impossible..... I asked him if he wouldn't rather be over busting the Coke dealers, his reply was "Well yeah, but the towns only Judge said off-limits and he didn't want to lose his job.." Well needless to say I moved my business location, The Judge's Coke dealership still thrives!! Any i don't worry about his sound sytem..... An occasional pass or two in the mobil always brings a warm response....

--
Ya don't like my post?

KW


TW <tandb80NOSPM@home.com> wrote in message news:0pLf5.42563$oj6.408579@news1.rdc1.tx.home.com...
> <twistedhed@webtv.net> wrote in message
> news:14341-397F5888-1@storefull-124.iap.bryant.webtv.net...

> > Oh, I do understand. Sorta like the daylight beat cop who turns his head
> > when he sees little Johnny smoking a j, and the evening officer comes on
> > and busts his ass.
>
> I don't do that nor do my fellow officers.
>
> >I know all about selective enforcement. It isn't right, but it happens.
For
> the record, I think you >guys have way more important stuff to worry about
> than a damn cb complaint.
>
> Exactly!
>
>
>

3773. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397f9957$0$8306$4bb17d6e@news.dwave.net>
Source record: 45753

Well put CS!!!

KW

CitySlicker <manno_d@hotmail.com> wrote in message
news:8lnt6e$s6@journal.concentric.net...
> Boys, this NG is rec.radio.cb NOT Ham, amateur hour or anything having to
do
> with Ham radio. Please take your thread to proper NG. From the sounds of
it
> I think rec.toilet.ham would be a good place to start.
>
> <ae4en@aol.com> wrote in message news:8llbmqhjh1@nnrp1.deja.com...
> > In article <20000725195811.01123.00000118@ng-fn1.aol.com>,
> > bendowers@aol.com (BenDowers) wrote:
> > > >ae4en@aol.com said with a quivering voice
> > >
> > > >Now, now Bennie Boy...you certianly are warped.
> > >
> > > >I see no truth in what you say..
> > >
> > > >I ask
> > > >you to prove it, which you have not
> > >
> > > >How stupid you are Bennie Boy,
> > >
> > > >No, you really don't have my attention,
> > >
> > > >ANOTHER LIE
> > >
> > > >Don't try to accuse me of a handy capped code requirement.
> > >
> > > >Now your BIGGEST lie of all Bennie Boy..
> > >
> > > >ea, I forgot, hams have been depriving your
> > > >rights and taking money out of your pocket.
> > >
> > > >rhetorical, baseless, slanderous
> > > >TROLL thread.
> > >
> > > > please open your mouth again Bennie Boy, your foot fits rather
> > > >well!
> > >
> > > Well where do I start? You asked me to prove it?? Prove what? Do you
> > want me to

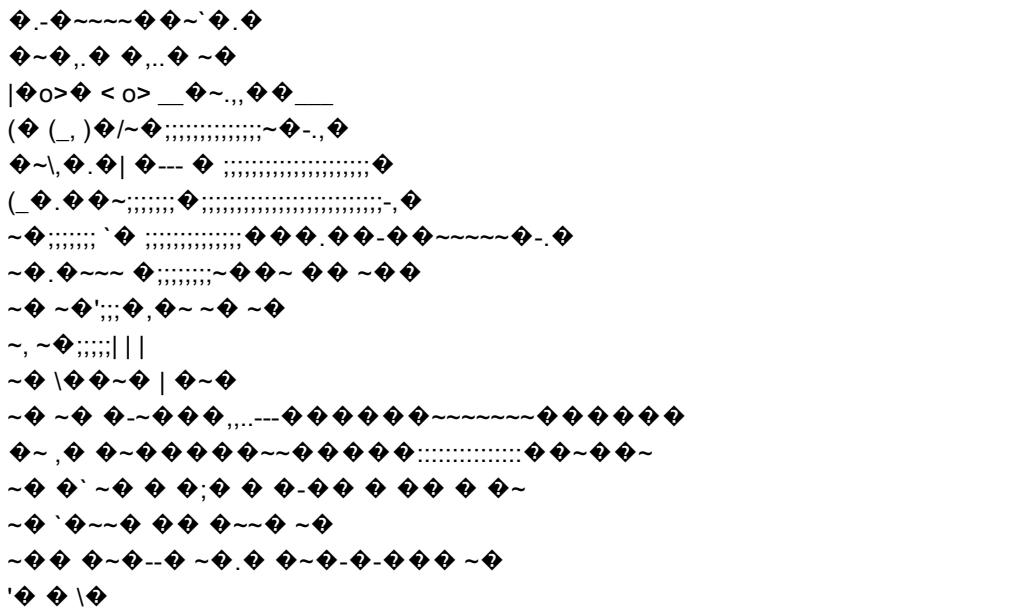
> > > prove my on opions? Ok , how do I prove my own personal opions are my
> > opions?
> > > Exaimme the truths you say? Ok. First you accuse me of lying. Then
> > you insult
> > > me by calling me stupid.You claim I don't have your attention, yet
> > you can't
> > > help , but respond. You feel compelled to prove yourself, by
> > providing your
> > > resume as a ham. And excuse yourself , for this is after all, as you
> > say, your
> > > first time to respond to such a thread. You my freind just need to
> > let it go. I
> > > know I stated some things that hit home, and obviously bother a great
> > deal. But
> > > you need to chill out, take your med's, and go on with life.
> > >
> > > 73's to you GOOD BUDDY
> >
> > > Hehehe...where do I start he says? That's a good one Bennie Boy. Do
> > you mean that even though you have not proved that hams are socialists
> > yet, you still have more to say? Tell us Bennie Boy, HOW ARE HAMS
> > SOCIALISTS! That's what I am waiting to hear. Yes Bennie Boy you are
> > stupid because you cannot prove hams are socialists, yet you keep
> > clinging to your rhetoric. Yes you are a lier Bennie Boy because you
> > know better and all you want to do is stir mess by posting such a
> > nonsense thread. It just gets better and better! You remind me of a
> > liberal on the run...avoid the fact and try to discredit those who
> > shine the truth. Oh yes...are you to stupid to read the full content of
> > what Jerry had to say? It was real good.
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

3774. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397f99bc$0$8318$4bb17d6e@news.dwave.net>
Source record: 45754

Why don't you heed your own advice, only toss the computer......

--
Ya don't like my post?

KW


Len <bk3562@yahoo.com> wrote in message news:397F9491.105F1D4A@yahoo.com...
> Throw all your equipment in the garbage and spend time with your family
and
> forget about. All the problems solved!!
>
> Toll Free wrote:
>
> > No, that actually would be illegal.
> >
> > All grounds, according to NEC, must be tied together, or they represent
a
> > fire hazard, that if discovered, could cost you the insurance money.
> >
> > Toll Holio
> >
> > "John Amero" <" johnaNO PAM"@island.net> wrote in message
> > news:397686C8.B59899A7@island.net...
> > > Hmmmm, OK simply put... going by your
> > > local house wiring code install a
> > > separate grounding system and ground all

> > > radio equipment to it!
> > > Cheers,
> > > John
> > >
> > > Toll Free wrote:
> > > >
> > > > I couldn't understand a damn thing you said?
> > > >
> > > > Is it just me, or was this out their?
> > > >
> > > > TollHolio
> > > >
> > > > "John Amero" <" johnaNO&#65533;PAM"@island.net> wrote in message
> > > > news:39724B20.472A5394@island.net...
> > > > > A good grounded system consists of at
> > > > > least 2 10 foot ground rods with a
> > > > > double #4 copper wire, twisted together
> > > > > (remember RF resistance goes up fast
> > > > > over DC resistance). My 213 coax is run
> > > > > from the mask to with in 2 feet of the
> > > > > xmitter system and two #10 bare solid
> > > > > copper wires in the conduit with the
> > > > > coax ALL is grounded with each lead from
> > > > > the ground rods.
> > > > >
> > > > > Inside I take off the conduit and 2 #10
> > > > > wires with a 2 foot #4 welding cable to
> > > > > a 3/8"x2.5"x6" brass buss. From the
> > > > > each piece of equipment is grounded with
> > > > > no more than 14" of #6 automotive wire.
> > > > > All main copper/ brass contacts are
> > > > > soldered except the short #6 leads.
> > > > > There I use brass star washers and
> > > > > screws.
> > > > > Cheers,
> > > > > John
> > > > >
> > > > > ken wrote:
> > > > >
> > > > > > I keep seeing posts concerning grounding radio chassis'.
> > > > > > If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp
power
> > > > > > supply through a grounded (mast) A-99, should my radio chassis
be
> > > > > > grounded? I thought it was through the power supply, or via the
coax
> > > > > > from the grounded antenna?
> > > > > > If I do need to ground the chassis and do.....of what benefit
would

> > > > > > this be?
> > > > > > I always get good answers,thanks guys,
> > > > > > Ken
> > > > > > 488 Central Texas
> > > > > >
> > > > > > --
> > > > > > JOHN AMERO, Parksville, B. C. Canada
> > > > > > E-Mail to:- johnaNO PAM@island.net
> > > > > > **NOTE: REMOVE the_ NOPAM _in the
> > > > > > email address for reply.**
> > > > > > Check out my Web Site at-
> > > > > > http://www.island.net/~johna/ ICQ UIN
> > > > > > 2166985
> > > > > > ... or Business- email to- Director of
> > > > > > Business Development,
> > > > > > JohnAmero@singaporerental.com
> > > > > > Also see index at above web site or
> > > > > > http://singaporerental.com/
> > > > > >
> > > > >
> > > > > --
> > > > > JOHN AMERO, Parksville, B. C. Canada
> > > > > E-Mail to:- johnaNOPAM@island.net
> > > > > **NOTE: REMOVE the_ NOPAM _in the
> > > > > email address for reply.**
> > > > > Check out my Web Site at-
> > > > > http://www.island.net/~johna/ ICQ UIN
> > > > > 2166985
> > > > > ... or Business- email to- Director of
> > > > > Business Development,
> > > > > JohnAmero@singaporerental.com
> > > > > Also see index at above web site or
> > > > > http://singaporerental.com/
>

3775. Re: FS..BOOK"BREAKER,BREAKER,10-4"

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397f9a32$0$8312$4bb17d6e@news.dwave.net>
Source record: 45755

Try Ebay, don't think anyone out here is interested....

KW

ns i-2000.com <bobco@> wrote in message
news:39847de4.1035719761@news.i-2000.com...
> FS..Very nice copy of 25 year old book entitled 'BREAKER,
> BREAKER, TEN-FOUR"...This is the book that got many of us started in
> ;CB radio...in very fine condition...$15.00 to your door via priority
> mail.....please remove the (ns) from my adr when responding, or
> just click on bobco@i-2000.com

3776. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397F9948.EE566A2@oio.net>
Source record: 45756

Frizz wrote:
>
> I put a fan in my Palomar 225 amp and it blows the air into the cavity where
> the transistors are mounted. Is this a good idea or should I have it
> sucking the hot air out of the cavity? Any thoughts on this? Thanks!

I'll answer your question with another question. If you want to
get cool, do you get in front of a fan, or behind it? Same for
the amplifier...
'Doc

3777. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lo5sj$621@journal.concentric.net>
Source record: 45757
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I have the right to choose to obey the law. And deal with the consequences of my actions through due process of the law.
It is no different than speeding in a car with a motor designed for a race track.
What or who is affected by a modified scanner? Scanners were around before cell phones and cordless phones. Most of those are digital now so the old scanners and the modifications are pretty useless for listening to those devices.

Many of the modifications that Bill Cheek publicized were prior to the law. Fortunately we still have freedom of the press and speech in this country so his books are still available.

I guess a person like you would burn your books and turn in your guns if someone passed a law.

Myself, I will continue to enjoy, support and fight for the freedoms afforded everyone in this country regardless of what unenforceable laws your elected government can dream up this decade.

"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message news:8lo074aav1@news.hawaii.edu...
> CitySlicker <manno_d@hotmail.com> wrote:
> >From the little I know most everyone who has a modified scanner owes Bill
> >Cheek a thank you, I haven't found anyone else who has contributed more to
> >the hobby.
>
> That's like thanking a drug dealer for providing you with drugs. (Of
> course, the two are not in the same catagory -- illegally modifying
> a scanner is a federal crime.)
>
> Until a law is changed, you have the obligation to obey it, even if
> you disagree with it.
>
> Jeff KH6O

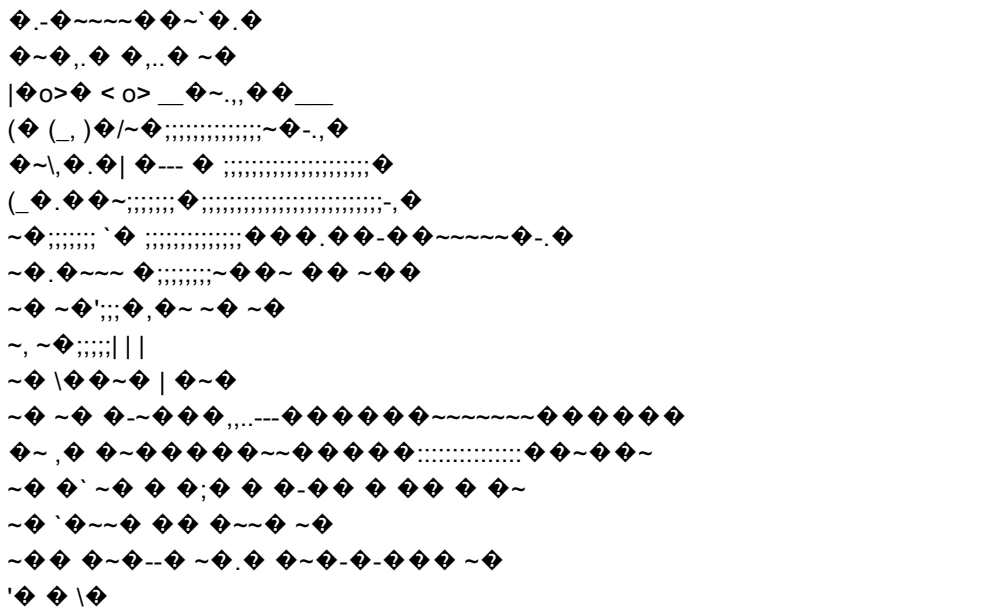
3778. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397f9e24$0$8313$4bb17d6e@news.dwave.net>
Source record: 45758
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Jeff, Comparing Bill Cheek to a drug dealer is simply ASSANINE!! as is the Cell laws..... If a person needs privacy DON'T use a cell phone..... There is a very large number of laws on the books through-out the US that if enforced would cause a CIVIL WAR! some of these laws ar ancient!! I'm not a Scanner Buff at all..... I could care less about modifying scanners..... I do however recognize Bill's name, Its unfortunate when Cancer or any other disease causes an un-timely death! Any ones death! Again I'm not a Bill Cheek fan, but even my casual glimpses of articles written by him, allow me to conclude the fellow made some valid contributions..... Other than BLOWING YOUR HORN, what contributions have you made??? I'm not refferring to a local level either! I don't recognize your name from any National publications..... No matter what subject a person chooses to write about critics will always be there! Pleasing everyone is highly unlikely! Why Rip on a guy after death? If you felt this negative about him, express this to a living person..... Not after he's dead and gone!

To Bill's family, hats off to the man!

--
Ya don't like my post?

KW


Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in message news:8lo074>
> That's like thanking a drug dealer for providing you with drugs. (Of
> course, the two are not in the same catagory -- illegally modifying

> a scanner is a federal crime.)
>
> Until a law is changed, you have the obligation to obey it, even if
> you disagree with it.
>
> Jeff KH6O

3779. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397fa18e$0$8314$4bb17d6e@news.dwave.net>
Source record: 45759

Absolutely amazing!! A simple question like this get blown into insults, debates, and incorrect info about cooling tubes! LOL!!!!

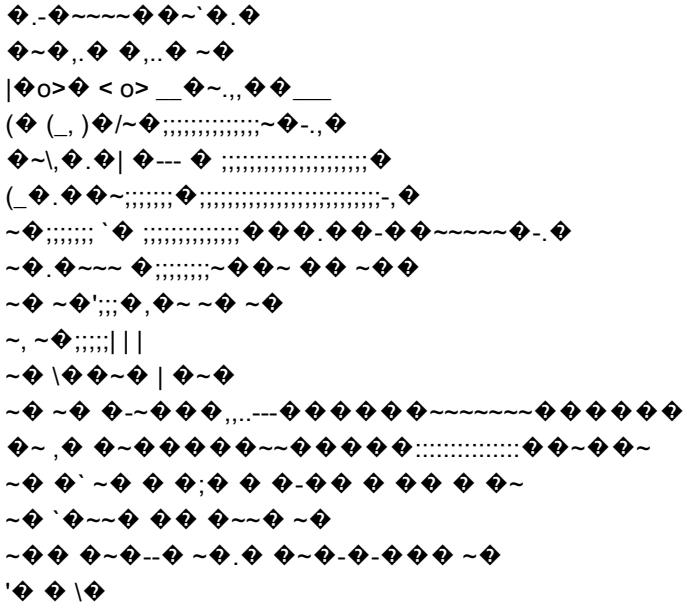
Ok, Heres the deal!! you don't want to cool only the transistors, it is a good thing to cool the inside of the amp!! I've repaired quite a number of solid state amplifiers that have had the solder melt from heat generated in hard use! Typically the the i/o transformers is where the solder melts, then the globs sho them out! final score slder blob +1 output ZERO!

If i could only cool my amplifier wirth a single fan it would be directed at the heat sink! Ideally a fan cooling internal components and another for the heatsink.. The direction of the airflow doesn't really matter cooling internals, however in my opinion blowing air through the amp would be better than sucking it out, don't forget you will need some kind of escape vents for air to flow.. Regarding the heatsink Air blowing through it would seem to be the most efficient....

Unless you really pound the little amp a fan is not crucial.... It will certainly increase keydown time....

Good Luck, hope this helps!!

--
Ya don't like my post?

KW


Frizz <senorpurpl@hotmail.net> wrote in message
news:8ln74p$58$1@bob.news.rcn.net...
> I put a fan in my Palomar 225 amp and it blows the air into the cavity
where
> the transistors are mounted. Is this a good idea or should I have it
> sucking the hot air out of the cavity? Any thoughts on this? Thanks!
>
>

3780. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Kevin Patterson <kpatt@rconnect.com>
Message-ID: <snv8cui13j114@corp.supernews.com>
Source record: 45760
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Many, if not most of Bills mods had nothing to do with cell. Adding
channels, getting rid of keyboard beep, rf meters , receiving ssb on the
2006, speed up mods. . . Modified does not mean "opening the cell freqs".
Any way , most of the cell mods were legal when his books went to publish.
I'll miss Bill as well. We sent a few e-mails back and forth. He was a good
guy. He could be a jerk, I'll admit that (that's true of many of us). But
at least he posted a BUNCH of on topic , helpful info.
It seems to me that this is the perfect time NG bickering to end.

Good scanning !

"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
news:8lo074aav1@news.hawaii.edu...
> CitySlicker <manno_d@hotmail.com> wrote:
> >From the little I know most everyone who has a modified scanner owes Bill
> >Cheek a thank you, I haven't found anyone else who has contributed more
to
> >the hobby.
>
> That's like thanking a drug dealer for providing you with drugs. (Of
> course, the two are not in the same catagory -- illegally modifying
> a scanner is a federal crime.)
>
> Until a law is changed, you have the obligation to obey it, even if
> you disagree with it.
>
> Jeff KH6O

3781. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Joe Schlatter <joe@schlatter.org>
Message-ID: <397f95d1@news.planetc.com>
Source record: 45761
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

'Tis indeed sad when a young man of 50 years passes away. Not meaning any disrespect, but, who is Mr. Cheek?

--

Regards,
Joe Schlatter
joeNOSPAM@schlatter.org
http://www.schlatter.org/
http://www.miafacts.org/
Amateur Radio Extra Class call sign W4HH

M. Davis wrote in message ...
>Radio Scanning Engineer and contributor
>to the hobby, Bill Cheek, has passed away.
>
>http://www.monitoringtimes.com/mtappeal.html
>
>Our condolences to his family, his friends and associates.
>
>His kind mannerism and technical savvy will
>truly be be missed.
>
>Hey Bill! What freq's does St Peter
>use at the Pearly Gates ? - thanks Bill we miss ya!)
>
>

3782. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Rick Murphy <abuse@loop.itm-inst.com>
Message-ID: <397FA32D.B3957DB3@loop.itm-inst.com>
Source record: 45762
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Charles wrote:
>
> Drop by and visit AB7SL-Ham Radio Pages
> You'll find....
Forwarded to abuse@globalcenter.net. I suggest everyone else who doesn't want Charles to continue spamming do the same.
-Rick
--
Rick Murphy - K1MU/4 Proud resident of Virginia, where spam is illegal.
Non-spam replies to rmnews at itm-inst dot com. The 'from' address won't work.

3783. Re: linear schematics

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Kelly & Ty Wilson <kelly-ty@gci.net>
Message-ID: <snv9e86a3j138@corp.supernews.com>
Source record: 45763

Looking for the old Palomar Skipper 300 with the 8950 tubes. I got one here that the smoke has escaped from.

--
http://www.alaskatufftrucks.com
http://kntalaska.cjb.net
295Alaska LSB38
ICQ- 22769929
AIM -BowtieCJ5 & KellyCJ8
FireTalk- Kelly-n-Ty

"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
news:397EBD72.7FDAD4BE@iolinc.net...
I want them just tell me where to download them

TheNoid OR wrote:

Hey.. anyone who wants them.. I have around 10-30 of them... Just let me
know if you want them.. I'll zip them up and put them on the web for ya.
-- TheNoid140 Aka MicahSoft

Keeper of 7 Keys <keeperof7keys@aol.com> wrote in message
news:20000725085651.24172.00000015@ng-mf1.aol.com...
> Is there anyone out there that may be interested in trading linear
schematics?I
> am trying to build my library as well as others.I may have some schematics
that
> you do not.Let me know and maybe we can get something going.PEACE.

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3784. Re: Radio and Antenna Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <snvbs0on3j1161@corp.supernews.com>
Source record: 45764

I have a PC122, it seems to work ok, I get good reports on it.

I think that it isn't built as good mechanically as other Uniden radio's, like the Uniden Grant or the Cobra LTD/GTL line. They have better controls that will last longer. You can get a Uniden Grant for around $150 and a good antenna for around 50 bucks too.

Good Luck

DT-001

Dave Musgrave <musgrave@twcny.rr.com> wrote in message news:drJf5.19161$7a5.529328@typhoon.nyroc.rr.com...
> How about a Uniden PC122XL and a 102" Stainless Steel whip? This would give
> you AM and side band, and a good antenna. You should be able to do this
> under 200 bucks.
>
> Dave
>
> "Gregory Hamilton" <ghamilt7@bellsouth.net> wrote in message
> news:397F399C.58AB1E5D@bellsouth.net...
> > I am trying to decide what is the best CB and antenna to install in my
> > truck with limited funds. I only have about $200 to spend for the CB
> > and antenna (I already have a coax cable). But I am looking for the
> > best bang for my dollar.
> >
> > One key feature I am looking for is a weather band as that I am in
> > construction and weather plays a major role in the minute to minute
> > activites.
> >
> > One thing I am looking for also is upgrade ability. I am willing to
> > spend some money down the road to have the radio peaked out using other
> > devices.
> >
> > Of the radios I have looked at so far are the Cobra 25 and 29 NW ST WX
> > and a version from radio shack made by Uniden.
> >
> > If anyone has any recomendations (does not have to be ones listed above)
> > along with a good antenna it would be greatly appreciated.
> >
> > ghamilt7@bellsouth.net
> >
>
>

3785. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: ron <nysleeper@prodigy.net>
Message-ID: <8lobgt$2jb2$1@newssvr05-en0.news.prodigy.com>
Source record: 45765

All the commercial solid state amps I've seen blow air onto the
transistors, and tube amps blow air into the amp and up from the bottom of
the tubes.
Ron

"Frizz" <senorpurpl@hotmail.net> wrote in message
news:8ln74p$58$1@bob.news.rcn.net...
> I put a fan in my Palomar 225 amp and it blows the air into the cavity
where
> the transistors are mounted. Is this a good idea or should I have it
> sucking the hot air out of the cavity? Any thoughts on this? Thanks!
>
>

3786. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <9%Of5.531$wE4.98446@nnrp3.sbc.net>
Source record: 45766

I agree, but he needs to cool the heat sink not the circuit board area.
--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
"WildBill" <wildbill @hose.com> wrote in message
news:30If5.247$372.6551@typhoon1.ba-dsg.net...
> WELL EITHER BLOWING AIR OR SUCKING WILL WORK... Depends on how the chassis
> is setup if the air draws thru the heatsink fins this will be ideal..
> Whether it blows into or sucks it out makes no difference really .. as
long
> as the air is being drawn thru sink...
>
> "-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
> news:rMHf5.40$VS3.20758@nnrp1.sbc.net...
> > He needs to cool the heatsink! Not the case.
> > --
> > -=PEAKABOO=-
> > "Trying Not To Choke,
> > On That 10 Ohm Smoke"
> >
> > http://www.geocities.com/watergate_rollin
> >
> > To Send Mail Remove "ode" from the email address
> > <tnom@mucks.net> wrote in message
> > news:lqgunss89pn7ltm4gm33etp81j36t96pgh@4ax.com...
> > > On Wed, 26 Jul 2000 13:20:50 -0400, "Frizz" <senorpurpl@hotmail.net>
> > > wrote:
> > >
> > > >I put a fan in my Palomar 225 amp and it blows the air into the
cavity
> > where
> > > > >the transistors are mounted. Is this a good idea or should I have it
> > > > >sucking the hot air out of the cavity? Any thoughts on this?
Thanks!
> > > >
> > > More force can be developed by pressurizing the area of interest.
> > > Keep the fan the way it is.
> > >
> > >
> > >

> >
> >
>
>
>

3787. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <V0Pf5.534$wE4.98842@nnrp3.sbc.net>
Source record: 45767

"WildBill" <wildbill @hose.com> wrote in message
news:Y0If5.249$372.5350@typhoon1.ba-dsg.net...
> not unless there are vents to allow the air a place to go

How would this cool the heat sink?

--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address

> ")======}||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote in
> message news:8lnh6b$4p5jr$1@ID-26551.news.cis.dfn.de...
> > Cool the heatsink, not the inside of the amp, all you are doing is
cooling
> > the solder.
> >
> > --
> >
> >
> >)=====}||||||||||||||||||}>---------- &#65533;
> >
> >
> > "Frizz" <senorpurpl@hotmail.net> wrote in message
> > news:8ln74p$58$1@bob.news.rcn.net...
> > > I put a fan in my Palomar 225 amp and it blows the air into the cavity
> > where
> > > the transistors are mounted. Is this a good idea or should I have it
> > > sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> > >
> > >
> >
> >
> >
> >
> >

3788. Re: Freakin' A

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: TheNoid OR <noid@involved.com>
Message-ID: <397fd2e6$1_2@corp.newsfeeds.com>
Source record: 45768

Awesome.. thanks!

-- Micah

ICEMAN RRC <icemanrrc@aol.com> wrote in message
news:20000726224427.24056.00000111@ng-cs1.aol.com...
> Well, that is what you get for asking this group a question. All but a
few are
> total assholes!!! Rarely do they answer the question that was asked. All
they
> know how to do is open more cans of worms.
>
> I would check my SWR on my antenna.
> If your SWR is low and someone that is 6 miles away isn't knocking you
socks
> off, you may want to consider getting another antenna. I would recommend
the
> Maco 5/8.
>
> If you are certain your antenna is good and you have a swr reading of 1.5
or
> less, then see about an amp.
> The Palomar 225 is a great amp for the money. I have owned one myself and
have
> had no problems with it. It's probably the best bang for the buck. I
would
> recommend buying it from Left Coast Radio. Great prices, and great
customer
> service.
>
> Also, make sure your radio is properly tuned and peaked. This could make
a
> huge difference, not only in your transmit but your receive as well. I
would
> recommend Jim Norton in AL or Panther Electronics.
> Hope this helps!

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3789. Alright. Here's what I did.

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: TheNoid OR <noid@involved.com>
Message-ID: <397fd40b_2@corp.newsfeeds.com>
Source record: 45769

Okay. here's what I did. I went out and bought a 60" (5') Valor base loaded whip. going to mount this tomorrow. should be getting my new Uniden Pro520XL tomorrow as well. I also bought some stranded 10guage wire to run straight to the battery. All I need now is CAPs. For isolating the CB from the rest of the car, what voltage and pF cap do you think I should get? also. what type. thanks!

-- Micah (TheNoid)

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3790. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8lokpkaqi1@nnrp03.primenet.com>
Source record: 45770

Thanks Peakaboo, This thread was about to take a turn for the worst!

--
Miles Davis
This is CB radio.....No crying allowed!

3791. Re: Palomar 250 SSB delay

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Boswell <mbosnospam@iastate.edu>
Message-ID: <so1c58e93j179@corp.supernews.com>
Source record: 45771

www.coaxkid.com poke around there and you will find pictures of what you
need to do...

--

Trying to get a foot in the door and have
some good sounding long distance
fun in this great hobby

Now I will shutup, listen, and hopefully learn.

Boswell.............

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:1112db10.356418a3@usw-ex0104-026.remarq.com...
> sure, change the time constant. remove the cap.
>
> dave
>
>
> Dave, KG5XR
> Daves Radio Electronics
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

3792. Re: Newbie - Having range issues - Need assitance

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <397EDDFC.757E799D@oio.net>
Source record: 45798

Micah,
Run power leads straigh to the battery (right!), put the capacitor between hot and ground leads (caps' are open circuits to DC, short circuit for a/c, you don't want the a/c). The ferrite beads on the power leads do something like that too, (not really, but not enough coffee yet... not gonna try to explain that).
'Doc

3793. Re: Whats the mobil best cb radio?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000726085820.08258.00000242@ng-me1.aol.com>
Source record: 45799

Try a Uniden Pc78XL, excellent radio. You can have it Peaked and tuned, along with having the "hot finals" (bigger output transistors), and a connex echo board installed. also, be sure to have a hi/low power switch installed, in case you ever decide to go with an amplifier.....

You won't be dissapointed......The 78 will typically do close to 30 watts swing, if its tuned up right....(with hot finals)

Maniac "373"

3794. Re: Florida Man Arrested for Interference

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: ldd7777@aol.com
Message-ID: <20000726093435.24032.00000050@ng-cs1.aol.com>
Source record: 45800

This is old news they have been warning him for 3 years!Go back in the old fcc news.Jerry you are a troll on all the newsgroups.

3795. Re: Antenna for Fiberglass top conversion van

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: "Steve Pretti"
Message-ID: <oRBf5.10236$I76.606974@monger.newsread.com>
Source record: 45801

I guess I'll look at bumper mounts. What about mirror mounts, what are the concerns there?

Steve Pretti

3796. Re: Florida Man Arrested for Interference

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000726094449.16746.00000940@nso-cs.aol.com>
Source record: 45802

In article <20000726093435.24032.00000050@ng-cs1.aol.com>, ldd7777@aol.com (LDD7777) writes:

>Jerry you are a troll on all the newsgroups.

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

3797. Re: Sub and a Davemade 2 bits.....

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000726094449.16746.00000941@nso-cs.aol.com>
Source record: 45803

In article <397d1344$0$8309$4bb17d6e@news.dwave.net>, "killrwat"
<killrwat@dwave.net> writes:

>Just had to post this link........
>
>
>http://www.davemade.com/chubbys/
>

What the heck is this???
Davemade sandwiches???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

3798. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: R Scott <kf7qz@yahoo.com>
Message-ID: <397EF417.23194DED@yahoo.com>
Source record: 45804
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Glen Quarnstrom wrote a bunch of inconsiderate drivel: to which I reply

Your Posting

Flame Meter:

[ ] 10. Lucifer's tanning bed
[ ] 9. Dante's Inferno
[ ] 8. Crankshaft's barbecue
[ ] 7. Napalm
[ ] 6. Bonfire at Nazi bookburning demonstration
[ ] 5. Weapons grade flamethrower
[ ] 4. Bonfire at political demonstration
[ ] 3. Car bomb
[ ] 2. Dynamite
[ ] 1. Firecracker
[X] 0. Paper bag full of air

Troll Meter:

[ ] 10. More slime than in all the gutters of NYC
[ ] 9. Caps lock is all stuck^H^H^H^H^jizzed up
[ ] 8. Them little increasingly expensive dolls
[ ] 7. False reverend
[ ] 6. False prophet
[ ] 5. Grand Nagus
[ ] 4. Gargamel
[ ] 3. Enough warts to put Compound W into the Fortune 500
[ ] 2. Your lips keep flapping, how odd
[X] 1. You're operating a toll bridge out of season without a permit
[ ] 0. Troll? Ain't that what you do when you go fishin'?

Lameness Meter:

[ ] 11. Is that Freedom Rock man? Yeah man! Well turn it up man!
[ ] 10. Limper than Tone Loc after discovering Sheena was a man
[ ] 9. Quadruplegic
[ ] 8. Marshall Herff Applewhite
[ ] 7. Paraplegic
[ ] 6. Outer extremities after illegal cross-checking by Claude
Lemieux
[X] 5. The cow whom Cripple Creek was named after
[ ] 4. Mrs. O'Leary's cow
[ ] 3. AOLer
[ ] 2. Same as you'd feel if you had 10 beers

[ ] 1. The Beta machine

BS Meter:

[ ] 9. A day's work for the street sweeper in Pamplona
[ ] 8. "My personal integrity is none of your concern"
[ ] 7. "I am not a crook"
[ ] 6. "We're here to serve you"
[ ] 5. "Now that I've been found innocent, I'll pursue the REAL killer"
[X] 4. "We are not in the business of annoying people"
[ ] 3. Pro wrestling
[ ] 2. "Can't we all just get along?"
[ ] 1. "I MEANT to do that!!"

This author believes you are:

[ ] Liar [ ] Coward [X] Loser [X] Lamer
[ ] Spammer [X] Troll [ ] Dimwit [ ] Anarchist
[X] Geek [ ] Hypocrite [ ] Dopehead [ ] Loony
[ ] Elvis [ ] Fake Santa [ ] An "It" [ ] Clueless Newbie
[ ] Obsessed Fundamentalist [ ] Religious Atheist
[ ] "Me Too"er [ ] Imbecile [ ] Pervert [ ] Freakshow
[ ] Censor [ ] Raiders Fan [ ] Moron [ ] Communist
[ ] Yes Man [ ] Racist [ ] Federales [ ] Potty Mouth
[ ] Politician [ ] Extortionist [ ] Jailbait [ ] Revisionist
[X] Pathetic [ ] Bonehead [ ] Satanist [ ] Bogus Attorney
[X] Wino [ ] False Prophet [ ] Infidel [ ] $cientologist
[ ] Fuckwit [ ] Paparazzi [ ] Fake Reaper [ ] Dork
[ ] Underage [ ] Blasphemer [ ] Bed-Wetter [ ] Pants-Wetter
[ ] Weird [ ] Buzzed [ ] Blitzed [ ] False Patriot
[ ] Puppet [ ] Lackey [ ] Handjobber [ ] Painted Jezebel
[ ] Palmjobber [ ] Buffoon [ ] Idiot [ ] Godwin Disciple
[ ] Waste Of Skin And Air [ ] Mind-Numbingly Incompetent
[ ] Obesely Full Of Yourself [X] Two Fries Short Of A Happy Meal
[ ] Murderer of innocent electrons
[ ] Using mommy's/daddy's Internet connection without their permission
[ ] Selectively interpreting the First Amendment
[X] Stupid [ ] Suffering from cranial rectitis
[ ] Sock puppet [ ] Pedophile [ ] In dire need of a lobotomy

You have committed the unpardonable offense of:

[X] Crossposting to hell and back
[ ] Multiposting enough times to calculate the value of pi
[ ] ...to 1,000,000 decimal places

[X] Annoying me
[ ] Misplacing your binary
[ ] Misplacing your fly
[ ] Them's fightin' words!!
[ ] Boring the hell out of me
[ ] Posting what should've been Emailed
[ ] Directly flaming me after I plonked your tushie
[ ] Impersonating me because you couldn't handle the stress
[ ] Looked a gift horse up the arse
[ ] Arrogantly imposing your religious beliefs on others
[ ] Arrogantly imposing your atheistic beliefs on others
[ ] Arrogantly imposing your government horsehockey on others
[ ] Arrogantly imposing your racist beliefs on others
[ ] Arrogantly imposing your political beliefs on others
[ ] Arrogantly imposing your anarchist beliefs on others
[ ] Arrogantly imposing your parasitic beliefs on others
[ ] Arrogantly imposing your ethical beliefs on others
[ ] Arrogantly imposing your moral beliefs on others
[ ] Arrogantly imposing your constitutional beliefs on others
[X] Being an unoriginal bastard
[ ] I don't like the tone of your voice
[ ] Posting a "YOU ALL SUCK" message
[ ] Being a troll in denial
[ ] Giving me idle threats
[ ] Impersonating a Good Guy
[X] Posting here for no good reason
[ ] Impersonating a Rider of the Apocalypse
[ ] Pretending to be Lord High Posterchild of the known universe
[ ] Started a long, stupid thread
[ ] Caused a thread to become a long, stupid thread
[ ] Played a key role in perpetuating a long, stupid thread
[ ] Posted what has been done before
[ ] Not only that, it was done better the last time
[ ] Telling me that I am wasting my time
[ ] Telling me that I need to get a life
[ ] Telling me that I have violated your Right to Frea Speach
[ ] Asking me if I have better things to do
[ ] Being waaaay off topic
[ ] Quoted the entire friggin' post
[ ] Used an anonymous remailer
[ ] Used an entirely fake identity and address
[ ] Attempting a stillborn takeover of a net abuse newsgroup
[ ] Pretending to play God
[ ] Pretending to BE God
[X] Showing intelligence under the left end of the bell curve
[ ] Using HTML to post to news
[ ] Backed up *nothing* you said
[ ] Not only that, I could argue your case better than you
[ ] Can't seem to control where you're posting to
[X] Must've spent your life in a skinner box to be this clueless

[ ] Using Witless Prattle
[ ] Claimed to be a moral paragon
[ ] Pretended that you are/were an "expert"
[ ] Saying "ME TOO!"
[ ] Being a WaReZ dO0d
[X] Being of brazenly low IQ
[ ] Thinking this newsgroup is your personal billboard
[ ] You are a loser
[ ] This has been pointed out to you before
[ ] Nobody likes you
[ ] This has been pointed out to you before
[ ] Using stupid circular arguments
[ ] Studied for the speling bea while eating potatoe
[ ] Studied grammar talking for backwards while bee the
[X] Being profoundly ignorant of the purpose of the Internet
[X] Being profoundly ignorant of the purpose of this newsgroup
[X] Being profoundly ignorant
[ ] This has been pointed out to you before

As part of your penance, you should:

[X] Be dragged out into the street and shot
[ ] Be dragged out onto the dunghill and shot
[ ] If you survive, be shot again
[ ] Perform oral sex on a pit bull
[ ] Receive oral sex from a pit bull
[X] Never show yourself in this newsgroup again
[ ] Be knocked upside the head with a clue-by-four
[ ] Be spanked by your mommie
[ ] Get a day job
[ ] Get a whore
[ ] Get a balloon doll
[ ] Get a life
[X] Melt your Email software
[X] Bust up your modem with a hammer and eat it
[ ] Do freestyle skiing off London Bridge
[ ] Smoke less of what you're smoking
[ ] Take a long walk off a short pier and french-kiss a shark
[ ] Stick to AOL until you grow up
[ ] Be displayed in the public square as a pigeon latrine
[ ] Shall have your account pureed
[ ] Attempt to rob the Piranha Club
[ ] Snort less of what you're snorting
[ ] Get your web page hosted by the Great ISP Down Below
[ ] Bathe in a geologically active mud pot
[ ] Raise chipmunks at Chernobyl
[ ] Shove your keyboard where only a proctologist can find it
[ ] Make yourself an example of how to decrease the surplus population
[ ] Attend a Denver Nuggets game
[ ] Post something relevant
[ ] Read the damn FAQ

[ ] Take a pill of my choosing
[ ] Find an active volcano and throw yourself in
[ ] Consume excrement until you expire
[ ] Beg for mercy
[ ] Complete a 100 kV electrical circuit using only your 'nads
[ ] Walk across an interstate highway blindfolded
[ ] Squirt tobasco sauce into your eyes
[ ] Study pedestrian-vehicular momentum changes from the pedestrian's perspective

In summary, I:

[ ] Spit in your face
[ ] Let my dog piss on you
[ ] Let my dog hump on you
[X] Hope you get attacked by a herd of horny silverback gorillas with CCHF
[ ] Shall ignore you generally
[X] Shall issue more flaming retorts
[ ] Shall flame and expose you
[ ] Shall flame, expose and report you
[ ] Shall flame, expose, report and humiliate you
[ ] *PLONK*
[ ] Shall throw peanuts at you
[ ] Blow you off
[ ] Flip you the bird
[ ] "May whatever god you believe in have mercy on your soul"
[ ] Spew phlegm in your general direction
[ ] Laugh in your specific direction
[ ] Hope you slip on the septic overflow
[ ] Hope you have a good time

3799. Polycomm Pro

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Jeffreysatvdxer@webtv.net
Message-ID: <18557-397EFBD0-34@storefull-122.iap.bryant.webtv.net>
Source record: 45805

I have a Polycomm Pro with hand mike, power cord, polycall which connects between the mike and the radio plus sams photofact. Also I think I have the owners manual too.
This radio was working but no longer receives, otherwise its in OK condition.Whats it worth? might sale.
Thanks
Jeff

4104

3800. Is it Possible? GE Base on Ebay Swings 35 Watts

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: alg460@aol.com
Message-ID: <20000726112036.08347.00000374@ng-fj1.aol.com>
Source record: 45806

Noticed this General Electric 3-5869 Base on Ebay and since I have the exact same radio just wondering if its possible. I can get mine to swing about 12. I am not doubting the seller or trying to put him down in any way but I also have a Cobra 2000, a Cobra 142 and a President Madison and none of them can swing much over 12 watts. I do have some knowledge of electronics and it is my opinion that the "single ended" type final used in these radios simply cannot put out that much power when running from 12 - 15 volts. I believe the Galaxies and RCI's use a " bridge type" amplifier for the final using two transistors to obtain peak outputs of 30+ watts although I could be wrong. Just wondering if anyone has comments on this or if anyone knows what was done to that radio. Also as is, mine is quite a screamer and I'm told its quite loud and clear with an astatic hand power mic so if anyone is looking for a decent simple radio here the link to the one on ebay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=387056577
It looks to be in great shape.
Tony

3801. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <plDf5.42046$oj6.403898@news1.rdc1.tx.home.com>
Source record: 45807

Debbie Hicks <redhicks@cytechcis.net> wrote in message
news:zfzf5.549$_B6.44821@news1.onlynews.com...
> Yes they can enforce it. At it has been done. Working in law enforcement
> in Law Enforcement I have seen it done. There is no passing down. It is
> written as a nuisance. The fine is $250.00.

I work in law enforcement as well and I can tell you that all of my fellow officers do not wish to enforce the cb regulations. They have other things to worry about. And if there are other police forces worrying about cb, they have too much time on their hands.

3802. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <TmDf5.42047$oj6.404113@news1.rdc1.tx.home.com>
Source record: 45808

killrwat <killrwat@dwave.net> wrote in message news:397eab2a$0$8311KW

```
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|�o>� < o> __�~.,,��___
(� (_, )�/~�;;;;;;;;;;;;;;;~�-.,�
�~\,�.�| �--- � ;;;;;;;;;;;;;;;
```

3803. Re: Redco Digi-Scan Info needed

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: y@y.com
Message-ID: <397f0266.163823829@news.seimac>
Source record: 45809

I have a full manual.

greg
glapierre@seimac.com

>hi garry the vfo you have i don't why you would want to put it on a 02a
>pll chip you can do a mod to that chip and go from 40ch to about 105ch
>
>
>* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>The fastest and easiest way to search and participate in Usenet - Free!
>

3804. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <BoDf5.42048$oj6.404148@news1.rdc1.tx.home.com>
Source record: 45810

I think he meant to do that! Notice the e-mail addy.

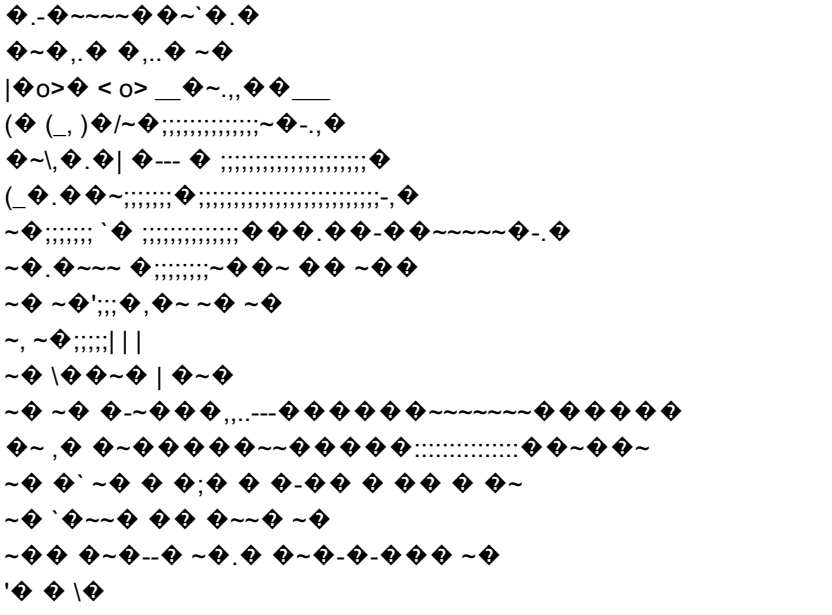
killrwat <killrwat@dwave.net> wrote in message
news:397eab2a$0$8311$4bb17d6e@news.dwave.net...
John Doe, this posting by you contains the KAK WORM, I've cut a portion
of the script from your posts source..... This is a form of a virus which
is only tranfered via a bug in outlook express, didn't bother me, I've
already gotten the security patch from Microsoft.... Suggest you and
anyone who has not already added the patch from MS clean this from your
computer and apply the patches....

Menu D=E9marrer\\Programmes\\D=E9marrage\\kak.hta":"C:\\windows\\Start =
Menu\\Programs\\StartUp\\kak.hta";agt=3Dnavigator.userAgent.toLowerCase()

You will note the reference in the cut portion of your postings source to
kak.hta, this verifies the presence of the kak worm.....

Just thought you might want to know......

--
Ya don't like my post?

KW


John Doe <no.address@aol.com> wrote in message
news:8Muf5.51928$DH3.1737154@news-east.usenetserver.com...
I bet they got their exports by taking them away from people.
"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
news:397DE65B.582D371C@iolinc.net...

Hello to all,
I thought I would share this with you:
The local police where I live use the CB and talk on it also so doesent the state police.I have talked to a few of them and the majarity run converted galaxy dx-77's and a few run the rci 2950.Also most of them have linears.about six of them use shooting star or palomar 225's and three use texas star 667's so what does that tell u they are just as bad as we are he he he
This is the one and only genocide from downtown clarksburg wv and we are down and out!!!
beaker wrote:
i don't think a cop can ticket you for having an export radio and amp .
but can he report you to the fcc ?

#22 north central illinois mobile

3805. Re: Okay.. maybe I'll just BUY an amp

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000726120148.18650.00000059@ng-fl1.aol.com>
Source record: 45811

>I'm a newbie and just want
>a little more power to talk to my bud a couple miles away (about 6 miles)

I hope you dont take this the wrong way but.....if you need an amp to talk (6 miles) I would not even bother getting into the C.B. hobby. All of us on this newsgroup have had lengthly disscussions over this matter, and even the "Linear" advocates would admit that 6 miles CAN EASILY be accomplished WITHOUT an amp. I wish you well, Regards, Frank.

3806. RE: Motorcycle and concrete don't mix

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000726120810.01512.00000175@ng-fx1.aol.com>
Source record: 45812

You reckon this guy was talking on his cell phone while rideing his bike.
Check this out. But WARNING!! Not for the FAINT of heart. REALLY no kidding!
This poor guy appears to be sitting up and still alive.

http://vagina.rotten.com/motorcycle/

3807. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000726122059.18650.00000062@ng-fl1.aol.com>
Source record: 45813

>Radio Scanning Engineer and contributor
>to the hobby, Bill Cheek, has passed away.

Im so sorry to hear about Mr Cheeks, "Cancer".....its such a HORRIBLE word, disease, Our Govt since the days of President Nixon, declared "war" on "Cancer" and yet somehow we've not been able to cure this horrible monster. I hope in our lifetimes we will once and for-all get rid of this horrible ailment. I send my depest condolences to Mr Cheeks family and friends, and Im terribly sorry for the suffering he had to endure before his passing. "God be with you Bill" and Thanks for all of the wonderful years of information you blessed us with, with my deepest condolences,.....Frank in CT.

3808. WTB:Browning R-27/S-23

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: okieman <okieman@innocent.com>
Message-ID: <BIEf5.4821$c04.617918@nntp2.onemain.com>
Source record: 45814

I am looking to buy a set of these condition is not important but price is.Non working is fine.THANKS

3809. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000726123246.18650.00000063@ng-fl1.aol.com>
Source record: 45815

>"...kind mannerisms...?"
>
>Bwahahahahaha!
>
>BTW, Cheek was not a ham, so he's not a SK.

Sir..........The only thing I can say for the way you speak is, I hope YOU will never have to suffer the way people with cancer suffer. I CANNOT beleive the level of ignorance you've displayed at the loss of one of the radio hobbies most influential pioneers, aside from the fact that he was a human being. Im willing to bet that you'd be the first person "pissed off" if someone demonstrated this type of behavior towards one of YOUR family members...ie;...Mother Father ? YOU are a misserable person, and I wish YOU would apoligize for your comments.......Frank in CT.

3810. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8ln3tk$82j$1@news.hawaii.edu>
Source record: 45816
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Gary Danaher <gdanaher@home.com> wrote:
>What really begins to bother me is that he is doing the same thing with
>his full coverage announcements on the dx packet cluster. If he doesn't
>stop that crap, someone is going to do something nasty.

STRICT LAWS URGED FOR NET STALKING

SACRAMENTO -- Federal and state laws should be strengthened to help curb the growing problem of online stalking, a U.S. Justice Department report recommends. Internet service providers, which link users to e-mail and the World Wide Web, report a growing number of complaints about harassing and threatening behavior online, the report said.

Honolulu Advertiser, 9/16/99

The Illinois State Attorney of Cook County, has proposed legislation prohibiting harrassment or threats on the Internet. From the reported proposed penalty, threatening or harrassing via the Internet would be a Class 4 felony in Illinois, punishable by up to 3 years in prison. The state legislature has not yet considered this proposal.

Jeff KH6O

3811. Re: tuning dual antennas

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Marconi <marconi390NOmaSPAM@juno.com.invalid>
Message-ID: <0bf67121.df61e7a5@usw-ex0106-048.remarq.com>
Source record: 45817

Mike wrote:

(((So that 50Ohm antenna, at a 1/4 'electrical' length from one end of 75ohm cable to the other, is 'transposed from 'low' to 'high'. In essence, that 50 ohms becomes close to 100 ohms, for 'each' leg of the cable. So you see that 100ohm cable just wouldn't work.)))

According to most experts your statement is correct. I also believe it is true, but only under certain conditions. Your reference to a specific (or close) frequency is well taken. I feel there is another condition that must be accounted for however.

These ideas are based on personal experiences and trial and error efforts only. Some may say this rules out of being reliable. But maybe it is worth considering.

Mike, generally speaking, what would happen to the impedance if you used 100 ohms coax for the co-phase harness you describe?

Is it possible to determine exactly what this impedance would be?

If it is so, what would this impedance be?

Hang loose,

Marconi

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3812. Re: TO the group ref: Antenna Man

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ln5senlc1@bob.news.rcn.net>
Source record: 45818

OK then, I am wrong. Sorry for the inconvenience.

RollingRadios <rollingradios@aol.com> wrote in message
news:20000726080631.17788.00000528@ng-cg1.aol.com...
> >I have no beef with this guy either but he seems kinda fishy.
>
> I have bought several radios from Antenna Man, old used radios, and have
been
> fully satisfied to date.

3813. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ln64uott1@bob.news.rcn.net>
Source record: 45819

What if an this warning comes up? Does this mean I had it. Damn, I already got rid of it once!

An ActiveX Control On this Page is not safe.
Your Current Security Settings Prohibit Running Unsafe Controls On this Page. As a result, this page may not display as intended.

TW <tandb80NOSPM@home.com> wrote in message
news:BoDf5.42048$oj6.404148@news1.rdc1.tx.home.com...
> I think he meant to do that! Notice the e-mail addy.
>
> killrwat <killrwat@dwave.net> wrote in message
> news:397eab2a$0$8311$4bb17d6e@news.dwave.net...
> John Doe, this posting by you contains the KAK WORM, I've cut a
portion
> of the script from your posts source..... This is a form of a virus which
> is only tranfered via a bug in outlook express, didn't bother me, I've
> already gotten the security patch from Microsoft.... Suggest you and
> anyone who has not already added the patch from MS clean this from your
> computer and apply the patches....
>
> Menu D=E9marrer\\Programmes\\D=E9marrage\\kak.hta":"C:\\windows\\Start =
> Menu\\Programs\\StartUp\\kak.hta";agt=3Dnavigator.userAgent.toLowerCase()
>
> You will note the reference in the cut portion of your postings source to
> kak.hta, this verifies the presence of the kak worm.....
>
> Just thought you might want to know.....
>
>
>
> --
> Ya don't like my post?
>
>
> KW
> ?.-?~~~~??~`?.?
> ?~?,.? ?,..? ~?
> |?o>? < o> __?~.,,??___
> (? (_,)?/~?;;;;;;;;;;;;;;~?-.,?
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3814. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: IBM233@webtv.net
Message-ID: <14690-397F1984-9@storefull-214.iap.bryant.webtv.net>
Source record: 45820

Wilsons SUCK!!! Get a K40 and never worry about SWR problems!!! I have a NEW Wilson 1000 that I'm at the point were I'll GIVE it away it sucks so badly!!!

3815. Re: TO the group ref: Antenna Man

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: IBM233@webtv.net
Message-ID: <14689-397F19FD-38@storefull-214.iap.bryant.webtv.net>
Source record: 45821

Its the same guy out of Jersey! I bought an old Midland from him off of Yahoo. It fried 2 weeks later!

3816. Re: Okay.. maybe I'll just BUY an amp

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ln6juquk1@bob.news.rcn.net>
Source record: 45822

I have the Palomar 225 and it is a decent amplifier. Doesn't put out a lot
but it gets the job done for me. But seriously, if you need it to talk only
that far, get a better antenna and check the SWR on it to make sure it is
nice and low. Otherwise, linear or no linear, your signal will still suck.

JJ475171 <jj475171@aol.com> wrote in message
news:20000726120148.18650.00000059@ng-fl1.aol.com...
> >I'm a newbie and just want
> >a little more power to talk to my bud a couple miles away (about 6 miles)
>
> I hope you dont take this the wrong way but.......if you need an amp to
talk (6
> miles) I would not even bother getting into the C.B. hobby. All of us on
this
> newsgroup have had lengthly disscussions over this matter, and even the
> "Linear" advocates would admit that 6 miles CAN EASILY be accomplished
WITHOUT
> an amp. I wish you well, Regards, Frank.

3817. Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8ln74p$58$1@bob.news.rcn.net>
Source record: 45823

I put a fan in my Palomar 225 amp and it blows the air into the cavity where the transistors are mounted. Is this a good idea or should I have it sucking the hot air out of the cavity? Any thoughts on this? Thanks!

3818. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <27099-397F1E30-3@storefull-121.iap.bryant.webtv.net>
Source record: 45824

The problem is...you don't get to choose which laws you enforce. As a LEO, you are bound to uphold the law and if your city passes such ordinance, you are required to uphold the law. Your personal feelings are irrelevant, no matter how unjust you feel the law.

3819. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0580b410.2c54e744@usw-ex0102-013.remarq.com>
Source record: 45825

easy Chris, your intellegence is starting to show

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3820. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: RadioFreak <quicksilver527NOquSPAM@hotmail.com.invalid>
Message-ID: <21bc3608.16557c2e@usw-ex0110-076.remarq.com>
Source record: 45826

Aren't communications regualtions and laws protected by the
federal government(FCC) and not local or state police?

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

3821. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <4RFf5.42100$oj6.405742@news1.rdc1.tx.home.com>
Source record: 45827

Well, if you were in law enforcement, you would know what I'm talking about. If enough officers petition against it, it would not be passed. And if my city ever tries to pass it, I will be right there against it. I've got other problems to take care of.

<twistedhed@webtv.net> wrote in message news:27099-397F1E30-3@storefull-121.iap.bryant.webtv.net...
> The problem is...you don't get to choose which laws you enforce. As a
> LEO, you are bound to uphold the law and if your city passes such
> ordinance, you are required to uphold the law. Your personal feelings
> are irrelevant, no matter how unjust you feel the law.
>

3822. Re: CB Lingo

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Paul uk86 <uk86@NOSPAMLineone.net>
Message-ID: <8lna2n$p32$1@supernews.com>
Source record: 45828

Debbie Hicks <redhicks@cytechcis.net> wrote in message
news:35zf5.547$_B6.39657@news1.onlynews.com...
>
> Just don't say 10 - 4 Good Buddy. :)
>
> That will bring on a lot of unwanted comments.
>
> To end a conversation it is nice to hear someone say clear on your final.
>
> That way there is no doubt your done with the conversation or telling them
> your clear instead of just letting them hang.
>
> Just my two cents worth.
>
> God Bless.
>
> And what ever you do, don't ask for repeated radio checks on 19. They
might
> hunt you down. :)
>
> Debbie
> Michael D Van Sickle <mvansickle@mmcable.com> wrote in message
> news:tF4f5.12994$t%4.103952@typhoon.kc.rr.com...
> > Can anyone help me out? I am new to the CB world and was wondering if
> > anyone had a list of all the numbers (10-4) and what the meanings are.
I
> > love what I have ssen so far, (I think). Anyway, if anyone can help
out,
> > email me them to: mvansickle@mmcable.com
> > Thanks
> >
> >Negatory on that one, 10-10 I'm gone
>
>

3823. Re: linear schematics

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Brad <ka8tok@four-way.net>
Message-ID: <qubunsss77jjen94h7h8l2fvnc9bji002q@4ax.com>
Source record: 45829

I would like to get a copy of them all if possible. I'll pay shipping and copying charges or for a CD of them.

On Tue, 25 Jul 2000 17:48:09 -0500, "killrwat" <killrwat@dwave.net> wrote:

> I've got close to 200 all in electronic format, email me a list of what
>you have..
>
>
>KW
>
>
>
>
>Keeper of 7 Keys <keeperof7keys@aol.com> wrote in message
>news:20000725085651.24172.00000015@ng-mf1.aol.com...
>> Is there anyone out there that may be interested in trading linear
>schematics?I
>> am trying to build my library as well as others.I may have some schematics
>that
>> you do not.Let me know and maybe we can get something going.PEACE.
>

3824. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lncuk$192$1@nnrp1.deja.com>
Source record: 45830

In article <8ln74p$58$1@bob.news.rcn.net>,
"Frizz" <senorpurpl@hotmail.net> wrote:
> I put a fan in my Palomar 225 amp and it blows the air into the
cavity where
> the transistors are mounted. Is this a good idea or should I have it
> sucking the hot air out of the cavity? Any thoughts on this? Thanks!
>
>

good question, i would have to defer my answer to those who are experts
in these areas, peek a boo is in charge of blow, and hillybilly is in
charge of suck,.............cd is out..........

Sent via Deja.com http://www.deja.com/
Before you buy.

3825. Re: Okay.. maybe I'll just BUY an amp

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lnd2g$1in$1@nnrp1.deja.com>
Source record: 45831

In article <397e8418$1_1@corp.newsfeeds.com>,
"TheNoid OR" <noid@involved.com> wrote:
> Well, turns out I'm lazy (Who'd a thought). I was going to MAKE an
amp.
> but.. I think I'll just pitch out the dough and buy one. I can get a
> Palomar 225 for 99 bucks.. Is that a decent amp? I'm a newbie and
just want
> a little more power to talk to my bud a couple miles away (about 6
miles) on
> a hill. I'm looking for an AMP under 100 bucks. If anyone could
suggest a
> better one for my needs, let me know. Thanks!
>
> -- TheNoid140
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

yeh go ahead, it will make you feel better about yourself , and it has
the side effect of making your penis grow larger,.....cd is out...

Sent via Deja.com http://www.deja.com/
Before you buy.

3826. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397f34d5$0$8309$4bb17d6e@news.dwave.net>
Source record: 45832

LOL, Chris all i'm gonna say to you is run a couple hundred watts
through that K-farty.....

--
Ya don't like my post?

KW

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3827. RE: Motorcycle and concrete don't mix

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lndjv$20o$1@nnrp1.deja.com>
Source record: 45833

In article <20000726120810.01512.00000175@ng-fx1.aol.com>,
bendowers@aol.com (BenDowers) wrote:
> You reckon this guy was talking on his cell phone while rideing his
bike.
> Check this out. But WARNING!! Not for the FAINT of heart. REALLY no
kidding!
> This poor guy appears to be sitting up and still alive.
>
> http://vagina.rotten.com/motorcycle/
>

now that is what you call some serious face plant. do i hear a motion
to reinstate the helment law?. anyone that rides a bike and doesn't
wear a full face helment is a fool and i don't care what anyone says.
this guy, if he lives, probably wishes he had a full face helment on
when this happened. what a mess , and what a long series of operations
and plastic surgery. he was probably doing something stupid and doesn't
have insurance either. yuk , that is all i can say,.......cd is out..

Sent via Deja.com http://www.deja.com/
Before you buy.

3828. Palomar 2KW looking for info on Current Value!!

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: OklaCowboy <Kanewolf23@hotmail.com>
Message-ID: <8lnc9d$ks4$1@sooner.brightok.net>
Source record: 45834

I'm looking for info on the web for someone that sells Palomar equipment or anyone with an Idea of the Current Value of the Palomar 2KW Mobile

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

3829. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lndm9$22p$1@nnrp1.deja.com>
Source record: 45835

In article <20000723185419.14989.00000178@ng-fo1.aol.com>,
geekcb@aol.com (Geekcb) wrote:
> I am gonna put an antenna on the roof of my van. If it is real tall
it is ok. I
> just need to know what the best antenna would be (model #, company,
etc..).
> Doesn't matter how much it cost. O yeah, I will be putting about 250
watts out.
> Thanks.
>

six inch spring and 102 inch whip, mounted dead center and you will do
your natural born thing,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

3830. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397f36b5$0$8302$4bb17d6e@news.dwave.net>
Source record: 45836

No if you got the warning you've already installed the patch, if you didn't get the warning then its time to clean up the mess....

KW

Frizz <senorpurpl@hotmail.net> wrote in message
news:8ln64uott1@bob.news.rcn.net...
> What if an this warning comes up? Does this mean I had it. Damn, I
already
> got rid of it once!
>
> An ActiveX Control On this Page is not safe.
> Your Current Security Settings Prohibit Running Unsafe Controls On this
> Page. As a result, this page may not display as intended.
>
>
> TW <tandb80NOSPM@home.com> wrote in message
> news:BoDf5.42048$oj6.404148@news1.rdc1.tx.home.com...
> > I think he meant to do that! Notice the e-mail addy.
> >
> > killrwat <killrwat@dwave.net> wrote in message
> > news:397eab2a$0$8311$4bb17d6e@news.dwave.net...
> > John Doe, this posting by you contains the KAK WORM, I've cut a
> portion
> > of the script from your posts source..... This is a form of a virus
which
> > is only tranfered via a bug in outlook express, didn't bother me, I've
> > already gotten the security patch from Microsoft.... Suggest you and
> > anyone who has not already added the patch from MS clean this from your
> > computer and apply the patches....
> >
> > Menu D=E9marrer\\Programmes\\D=E9marrage\\kak.hta":"C:\\windows\\Start =
> >
Menu\\Programs\\StartUp\\kak.hta";agt=3Dnavigator.userAgent.toLowerCase()
> >
> > You will note the reference in the cut portion of your postings source
to
> > kak.hta, this verifies the presence of the kak worm.....
> >
> > Just thought you might want to know.....
> >
> >
> >
> > --

> > Ya don't like my post?
> >
> >
> > KW
> > ?.-?~~~~??~`?.?
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> >
> > John Doe <no.address@aol.com> wrote in message
> > news:8Muf5.51928$DH3.1737154@news-east.usenetserver.com...
> > I bet they got their exports by taking them away from people.
> > "Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
> > news:397DE65B.582D371C@iolinc.net...
> > Hello to all,
> > I thought I would share this with you:
> > The local police where I live use the CB and talk on it also so doesent
> the
> > state police.I have talked to a few of them and the majarity run
converted
> > galaxy dx-77's and a few run the rci 2950.Also most of them have
> > linears.about six of them use shooting star or palomar 225's and three
use
> > texas star 667's so what does that tell u they are just as bad as we are
> he
> > he he
> > This is the one and only genocide from downtown clarksburg wv and we are
> > down and out!!!
> > beaker wrote:
> > i don't think a cop can ticket you for having an export radio and amp .
> > but can he report you to the fcc ?

> > ------------------------
> > #22 north central illinois mobile
> >
> >
>
>

3831. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <397f37de$0$8319$4bb17d6e@news.dwave.net>
Source record: 45837

NO ACTUALLY, I DON'T, IT WAS FOUND SOMEWHERE ON THE WEB, I PUT IT THERE
SO FOLKS LIKE YOU HAVE SOMETHING TO POST ABOUT!

TW <tandb80NOSPM@home.com> wrote in message news:TmDf5.42047> Someone has
too much time on their hands!
>
>
>
>
>
>

3832. Re: Okay.. maybe I'll just BUY an amp

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <397F37F5.5314B29B@freewwweb.com>
Source record: 45838

JJ475171 wrote:
>
> >I'm a newbie and just want
> >a little more power to talk to my bud a couple miles away (about 6 miles)
>
> I hope you dont take this the wrong way but.....if you need an amp to talk (6
> miles) I would not even bother getting into the C.B. hobby. All of us on this
> newsgroup have had lengthly disscussions over this matter, and even the
> "Linear" advocates would admit that 6 miles CAN EASILY be accomplished WITHOUT
> an amp.

Especially if his buddy is on a hill.

On the other hand, we're assuming a clear channel.
There could be alot of interference or interfering
stations in between them.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3833. Radio and Antenna Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Gregory Hamilton <ghamilt7@bellsouth.net>
Message-ID: <397F399C.58AB1E5D@bellsouth.net>
Source record: 45839

I am trying to decide what is the best CB and antenna to install in my truck with limited funds. I only have about $200 to spend for the CB and antenna (I already have a coax cable). But I am looking for the best bang for my dollar.

One key feature I am looking for is a weather band as that I am in construction and weather plays a major role in the minute to minute activites.

One thing I am looking for also is upgrade ability. I am willing to spend some money down the road to have the radio peaked out using other devices.

Of the radios I have looked at so far are the Cobra 25 and 29 NW ST WX and a version from radio shack made by Uniden.

If anyone has any recomendations (does not have to be ones listed above) along with a good antenna it would be greatly appreciated.

ghamilt7@bellsouth.net

3834. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Carl Bradley <Carl.Bradley@sabre.com>
Message-ID: <397EFFE4.8DEF1296@sabre.com>
Source record: 45840
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Tongue in cheek...I never heard of him either. He obviously wasn't a god cause he is reportedly DEAD. Hopefully the real judge thinks as much of him as you do. God rest his soul.

Bill Eitner wrote:

> John Bombard wrote:
> >
> > I know this probably sounds stupid as well as disrespectful, but WHO THE
> > HECK IS THIS GUY?
>
> Bill Cheek was a great guy and a great help to many
> who were/are involved in hobby (CB/scanner/shortwave
> listening) radio. Do some research on him and I think
> you'll agree.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

3835. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Paul uk86 <uk86@NOSPAMLineone.net>
Message-ID: <8lneebrqo1@supernews.com>
Source record: 45841

Frizz <senorpurpl@hotmail.net> wrote in message
news:8ln74p$58$1@bob.news.rcn.net...
> I put a fan in my Palomar 225 amp and it blows the air into the cavity
where
> the transistors are mounted. Is this a good idea or should I have it
> sucking the hot air out of the cavity? Any thoughts on this? Thanks!
>
> I think a fan inside your amp will do it more good and will more likely
give you more years service. I think its a good idea, who agrees ?

3836. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8lneid$k8q@r02n01.cac.psu.edu>
Source record: 45842

hmm.. well if you want to give me the wilson i'll be more than happy to take it off of your hands.. i bought a wilson yesterday and 10 minutes after having it installed i was talking to someone in west virginia.. which is appx. 300 miles away from here.. never could do that with the old antenna that i had... and i had a guy about 9 miles away yell at me for stepping on his buddy's signal, so i would say the radio and antenna are working fine.. as far as swr.. how's 1.1 sound? never goes more than 1.2, i'd say that's just on the money

derek

In article <14690-397F1984-9@storefull-214.iap.bryant.webtv.net>,
IBM233@webtv.net says...
>
>Wilsons SUCK!!! Get a K40 and never worry about SWR problems!!! I have a
>NEW Wilson 1000 that I'm at the point were I'll GIVE it away it sucks so
>badly!!!
>

3837. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: "John M. Boulware, Jr." <wqdrjohn@mindspring.com>
Message-ID: <8lnf4s$cq6$1@slb7.atl.mindspring.net>
Source record: 45843

Frizz <senorpurpl@hotmail.net> wrote in message
news:8ln74p$58$1@bob.news.rcn.net...
> I put a fan in my Palomar 225 amp and it blows the air into the cavity
where
> the transistors are mounted. Is this a good idea or should I have it
> sucking the hot air out of the cavity? Any thoughts on this? Thanks!
>
>

You want to draw the heat OFF of the unit, not blow it in... make sure you
turn it around so that is sucks the air OUT.

3838. Re: Eagle 10 Meter

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: ValleyArts1@webtv.net
Message-ID: <4299-397F3A46-41@storefull-113.iap.bryant.webtv.net>
Source record: 45844

I should have checked the Copper's link first. Your right...they do have them on sale for $149.

It figuires those freaks would pull that.

I will now sell mine for $100 flat...plus $5 to ship. Thanks for the information...rock on.

3839. Re: Eagle 10 Meter

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: ValleyArts1@webtv.net
Message-ID: <4299-397F3902-40@storefull-113.iap.bryant.webtv.net>
Source record: 45845

These things for $150...not unless your asleep. The Eagle Spitfire 454 10 meter radios cost $179.99. Then you would have shipping & order proccessing charges, and possibley c.o.d. charges. Mine cost $196, and i am selling it for $115 total. You might be referring to an Eagle Spitfire on Copper's like-new but not-new radio list. Mine is perfect...and has had the channel modification done already. So even if Copper's had these units for $150, which they do not, mine i still a very good & fair deal.

3840. Re: Radio and Antenna Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8lnevg$k8q@r02n01.cac.psu.edu>
Source record: 45846

hi there.. i have a great suggestion for you.. i just purched a new system within the past month.. i bought a uniden pc78-ltw, with 7 weather stations and backlit control knobs.. the shop peaked and tuned the radio and added some stuff, what exactly, i'm not sure, but i was told it will swing about 35 watts.. it does have kick, i get compliments for how good the radio sounds.. as far as the antenna, i just purchased a wilson 1000 magnetic mount, and within minutes of installing it, i was talking to people roughly 300 miles away no problem with the skip.. never could do that with my old setup.. this radio is VERY nice and after looking inside and comparing it to my old cobra, the uniden is made so much better.. overall a perfect radio, and with the wilson antenna i find it to be a very nice system for not much money.. wilson 1000 antenna is roughly 60 bucks, give or take a few.. and the radio i paid 130 for it all tuned up and ready to go.. probably a little too much but hey, i'm supporting the little guy here in the town and they're really nice and they'll do anything to help..

well, if you need anything else i'll be more than happy to give you a hand.. when i was looking for help on the same subject i got a lot of responses from the people in this group and appreciated them all, so i'm happy to be returning some of the knowledge.. take care

derek

In article <397F399C.58AB1E5D@bellsouth.net>, ghamilt7@bellsouth.net says...
>
>I am trying to decide what is the best CB and antenna to install in my
>truck with limited funds. I only have about $200 to spend for the CB
>and antenna (I already have a coax cable). But I am looking for the
>best bang for my dollar.
>
>One key feature I am looking for is a weather band as that I am in
>construction and weather plays a major role in the minute to minute
>activites.
>
>One thing I am looking for also is upgrade ability. I am willing to
>spend some money down the road to have the radio peaked out using other
>devices.
>
>Of the radios I have looked at so far are the Cobra 25 and 29 NW ST WX
>and a version from radio shack made by Uniden.
>
>If anyone has any recomendations (does not have to be ones listed above)
>along with a good antenna it would be greatly appreciated.
>
>ghamilt7@bellsouth.net

>

3841. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <lqgunss89pn7ltm4gm33etp81j36t96pgh@4ax.com>
Source record: 45847

On Wed, 26 Jul 2000 13:20:50 -0400, "Frizz" <senorpurpl@hotmail.net>
wrote:

>I put a fan in my Palomar 225 amp and it blows the air into the cavity where
>the transistors are mounted. Is this a good idea or should I have it
>sucking the hot air out of the cavity? Any thoughts on this? Thanks!
>
More force can be developed by pressurizing the area of interest.
Keep the fan the way it is.

3842. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com>
Message-ID: <8lnh6b$4p5jr$1@ID-26551.news.cis.dfn.de>
Source record: 45848

Cool the heatsink, not the inside of the amp, all you are doing is cooling
the solder.

--

)=====}||||||||||||||||||}>---------- &#65533;

"Frizz" <senorpurpl@hotmail.net> wrote in message
news:8ln74p$58$1@bob.news.rcn.net...
> I put a fan in my Palomar 225 amp and it blows the air into the cavity
where
> the transistors are mounted. Is this a good idea or should I have it
> sucking the hot air out of the cavity? Any thoughts on this? Thanks!
>
>

3843. Re: Cobra HH45WXST - What Happened?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: ericDONOTSPAMMEthered@eudoramail.com
Message-ID: <puhunskijkn2r71olgcdov1il1frhncphm@4ax.com>
Source record: 45849

On 26 Jul 2000 05:04:53 GMT, cujo1k@cs.comnospam (Cujo) wrote:

>What's so great about a little handheld P.O.S. ?

I like it -- got any new ones you just want to get rid of?

3844. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <rLHf5.39$VS3.20683@nnrp1.sbc.net>
Source record: 45850

I knew I could touch a nerve. Your a puss!
<curious_dan@my-deja.com> wrote in message
news:8lncuk$192$1@nnrp1.deja.com...
> In article <8ln74p$58$1@bob.news.rcn.net>,
> "Frizz" <senorpurpl@hotmail.net> wrote:
> > I put a fan in my Palomar 225 amp and it blows the air into the
> cavity where
> > the transistors are mounted. Is this a good idea or should I have it
> > sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> >
> >
>
> good question, i would have to defer my answer to those who are experts
> in these areas, peek a boo is in charge of blow, and hillybilly is in
> charge of suck,.............cd is out...........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

3845. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <rMHf5.40$VS3.20758@nnrp1.sbc.net>
Source record: 45851

He needs to cool the heatsink! Not the case.
--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
<tnom@mucks.net> wrote in message
news:lqgunss89pn7ltm4gm33etp81j36t96pgh@4ax.com...
> On Wed, 26 Jul 2000 13:20:50 -0400, "Frizz" <senorpurpl@hotmail.net>
> wrote:
>
> >I put a fan in my Palomar 225 amp and it blows the air into the cavity
where
> >the transistors are mounted. Is this a good idea or should I have it
> >sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> >
> More force can be developed by pressurizing the area of interest.
> Keep the fan the way it is.
>
>
>

3846. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8lnhl6$619$1@nnrp03.primenet.com>
Source record: 45852

My Ameritron AL-811H (4 - 811A's) has a pressurized cabinet . The fan blows into the cabinet and the only way out is through a vent directly opposite the tubes.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages
http://www.ab7sl.com

<tnom@mucks.net> wrote in message news:lqgunss89pn7ltm4gm33etp81j36t96pgh@4ax.com...
> On Wed, 26 Jul 2000 13:20:50 -0400, "Frizz" <senorpurpl@hotmail.net>
> wrote:
>
> >I put a fan in my Palomar 225 amp and it blows the air into the cavity where
> >the transistors are mounted. Is this a good idea or should I have it
> >sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> >
> More force can be developed by pressurizing the area of interest.
> Keep the fan the way it is.
>
>

3847. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <20000726163445.00142.00000269@ng-cf1.aol.com>
Source record: 45853

blowing the air into the pills enjoy

3848. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <mniuns09hu4ih1uav3khs6pnc1tsgtb5sa@4ax.com>
Source record: 45854

On Wed, 26 Jul 2000 13:27:55 -0700, "Charles" <charles@ab7sl.com>
wrote:

>My Ameritron AL-811H (4 - 811A's) has a pressurized cabinet . The fan blows
>into the cabinet and the only way out is through a vent directly opposite the
>tubes.

And this is the preferred way, IF you can direct the fans pressurized
air at the heat radiating device. If you can not aim the air properly
then it would be best to draw from the entire cabinet.

3849. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <30lf5.247$372.6551@typhoon1.ba-dsg.net>
Source record: 45855

WELL EITHER BLOWING AIR OR SUCKING WILL WORK... Depends on how the chassis
is setup if the air draws thru the heatsink fins this will be ideal..
Whether it blows into or sucks it out makes no difference really .. as long
as the air is being drawn thru sink...

"-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
news:rMHf5.40$VS3.20758@nnrp1.sbc.net...
> He needs to cool the heatsink! Not the case.
> --
> -=PEAKABOO=-
> "Trying Not To Choke,
> On That 10 Ohm Smoke"
>
> http://www.geocities.com/watergate_rollin
>
> To Send Mail Remove "ode" from the email address
> <tnom@mucks.net> wrote in message
> news:lqgunss89pn7ltm4gm33etp81j36t96pgh@4ax.com...
> > On Wed, 26 Jul 2000 13:20:50 -0400, "Frizz" <senorpurpl@hotmail.net>
> > wrote:
> >
> > >I put a fan in my Palomar 225 amp and it blows the air into the cavity
> where
> > >the transistors are mounted. Is this a good idea or should I have it
> > >sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> > >
> > More force can be developed by pressurizing the area of interest.
> > Keep the fan the way it is.
> >
> >
> >
>
>

3850. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <Y0lf5.249$372.5350@typhoon1.ba-dsg.net>
Source record: 45856

not unless there are vents to allow the air a place to go
")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote in
message news:8lnh6b$4p5jr$1@ID-26551.news.cis.dfn.de...
> Cool the heatsink, not the inside of the amp, all you are doing is cooling
> the solder.
>
> --
>
>
>)=====}||||||||||||||||||}>---------- &#65533;
>
>
> "Frizz" <senorpurpl@hotmail.net> wrote in message
> news:8ln74p$58$1@bob.news.rcn.net...
> > I put a fan in my Palomar 225 amp and it blows the air into the cavity
> where
> > the transistors are mounted. Is this a good idea or should I have it
> > sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> >
> >
>
>

3851. Re: Sub and a Davemade 2 bits.....

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <Z3If5.100$oA6.7905@typhoon2.ba-dsg.net>
Source record: 45857

no the website belongs to mr gunn and Midas Touch in the carolinas .. far
as i know dave does not have a web page ...

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message
news:20000726094449.16746.00000941@nso-cs.aol.com...
> In article <397d1344$0$8309$4bb17d6e@news.dwave.net>, "killrwat"
> <killrwat@dwave.net> writes:
>
> >Just had to post this link........
> >
> >
> >http://www.davemade.com/chubbys/
> >
>
> What the heck is this???
> Davemade sandwiches???
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

3852. RE: Transmit problem with in-car CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Quique <49mu182@wanadoo.es>
Message-ID: <8dIf5.266$Md5.6973@m2newsread.uni2.es>
Source record: 45858

Yes !. I know that CB radio is HF, that 2 meters is VHF, and I know perfectly what's UHF. And I know perfectly the types of propagation, using the differents frequencies.

But he asked what is the better system to comunicate between multiple vehicles on route. If he don't wanna use the cellular phones, I repeat again that the best system is use the VHF or UHF movil transceivers, better than the city band. And of course, better use movil than portable equipment. That's all.

3853. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: sefritts@bellsouth.net
Message-ID: <397f50b0.616009@news.lig.bellsouth.net>
Source record: 45859
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Please..... just for once show some kindness.

On Tue, 25 Jul 2000 13:30:31 -0600, Glen Quarnstrom
<glenq@cyberhighway.net> wrote:

>"M. Davis" <clean9933@hotmail.com> wrote:
>
>>His kind mannerism and technical savvy will
>>truly be be missed.
>
>"...kind mannerisms...?"
>
>Bwahahahahaha!
>
>BTW, Cheek was not a ham, so he's not a SK.
>--
>glenq@cyberhighway.net
>WB7DOW
>
>http://www.cyberhighway.net/~glenq/

3854. Re: Another question?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <FhIf5.14557$t%4.119120@typhoon.kc.rr.com>
Source record: 45860

I own the RCI 2950...HR2510...and a OLD OLD OLD 148GTL radio(around 25+yrs old) Of all three I (ol fart) use the 2950 in my truck and really like it! My Son (whom is 20) swears by the 2510 and my Son-in-law (whom is 21) will fight you for the 148 GTL!! So there you are...It all depends one what a fella wants his radio to do. All of those radios are good...however I have heard not so good of feedback on the newer Cobra's..(And no is it NOT just because they are a "commie radio" as a person on this newsgroup likes to remind us all..

Not much help was I.??? :) Just goes to show you that out of three different radios in and around the same household we like different brands!!!

In article <397E94B3.A8D8804F@home.com>, Johnny <madshagger@home.com> wrote:
>Well, first of all I would like to thank ALL of the people who replied
>either on e-mail or right here on the board...I really never expected to
>receive so many responses but I definitely do appreciate the help, I had
>a couple suggestions and will definitely be trying most of them :)
>
>As for my next question...right now I am running "junk" for radios I
>have a "tuned" (clipped and peaked) GE 3-5869A that was GIVEN to me (If
>anyone knows of anyway this can be modified for "channels" I would love
>to hear from you I have a decent background in Electronics technology
>i.e. soldering, component recognition, and good with a multimeter =P so
>I could probably do most of the mods myself, plus I don't care much for
>the radio :)) and 2 Radio shack jobs...a TRC-492 and a mobile I been
>using indoors TRC-444. Anyhow now that I landed myself a decent job
>(Only 18..a youngin' =P) I was looking at some new radios, now I have
>heard that the Cobra 148GTL is among the loudest talking radios made and
>have read up on some easy mods that can be done to it..(lotsa channels,
>super talk kits etc...)but I have also been considering an RCI 2950 and
>been looking at some Galaxy Mobiles (Dx-99 and down that line) I think
>that the Cobra is the cheapest but do love the frequency counters on the
>Galaxys and the digital readout on the 2950s, I was looking for some
>opinions on which way I should go and possibly suggestions on a decent
>power supply I could run these indoors with. I hope I can land as much
>feedback as I did with the antenna question...if so I'll be up and
>running in no time :)Thank you all that read this.

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

3855. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <YQIf5.16$r94.1008@news2.voicenet.com>
Source record: 45861

blowing the air onto the pills does nothing for them unless there is a place
for the air to go such as down and thru cooling the heatsink on the way out
of the chassis ..
"JVillafane" <jvillafane@aol.com> wrote in message
news:20000726163445.00142.00000269@ng-cf1.aol.com...
> blowing the air into the pills enjoy

3856. Re: Florida Man Arrested for Interference

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <397F5B87.4435@bellsouth.net>
Source record: 45862

1. I don't know what you mean by "putting on hold",. but if you mean preventing me from using my radio, I seriously doubt it--too many frequencies, too many bands for me to use.

2. If you are then successful in "hindering" me, then I am positive that my Chevrolet will move quickly enough away from your "mobile" to negate any effects.

3. I don't see what this has to do with the Florida guy.
> 1, if you ever, and i do mean ever get next to my mobile i will put
> your ass on hold (of course it all depends on how much adult beverages
> i have quaffed)and number two, i am not now or ever going to get a
> license to do what i want on my cb radio good buddy. that is a promise
> from mr cd that is curious , curious d. and i am back quiet..... .
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3857. Re: TO the group ref: Antenna Man

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <tWIf5.8021$ci1.37937@typhoon.kc.rr.com>
Source record: 45863

They are two DIFFERENT guys..One N.J. and the other one is in LA. The Antenna Man on Yahoo is legit...of course I am not saying that the one in LA is not...howegver I did get quite a scare for about 6 or 7 weeks!!! And antenna man if you are reading this it is VERY important for you to email ASAP. Greg had alot of questions and I am trying to set the record straight in my case. The state of LA is serious about catching crooked internet deals..and once you get the LSP in it look out good gollie mollie...they take off with it!!!

In article <8llpj8cgb1@bob.news.rcn.net>, "Frizz" <senorpurpl@hotmail.net> wrote:
>I have no beef with this guy either but he seems kinda fishy. I have seen
>him sell stuff on Yahoo! auctions many a time. The only thing is that he
>sells the exact same thing all the time. You would think that there is
>something up when you see that. One example is this thing:
>http://page.auctions.yahoo.com/auction/31886411
>
>I have seen it many a time on Yahoo with that same old banner in front of
>it.
><rgray@kc.rr.com> wrote in message
>news:Rbof5.13690$t%4.110922@typhoon.kc.rr.com...
>> On 6-20-00 I sent "Antenna Man" a money order for the amount of 460.00,
>for a
>> DX 1600 with fan kit plus a DX 100. I never did get the amp as promised
>and
>> was sure that I got ripped off. However on 7-21-00 Antenna Man called me
>via
>> phone and told me that the amp in question was trashed and he wanted to
>refund
>> my money. If anybody has been following the happening on this and a couple
>of
>> things I was sure that this was NOT going to happen , but another song and
>> dance like I have heard before rom others. Lo and behold today 7-25-00 I
>got a
>> money in the amount of 460.00. Surprised me all to hell let me tell ya!!!
>Not
>> only that but it cost him almost 12 dollars of his money to overnight
>express
>> it!!!
>>
>> Ok I belive that ChocalateJay and Antenna man are two different people.
>> HOWEVER they do know each other!!! Antenna man "appears" to live in
>Franklin
>> LA (that is were he has a PO box) He also goes by Unit 441 Buckshot. If

>anyone
>> wants some REAL names then email me and I will let you know.
>>
>>
>> I no longer have a beef with "Antenna Ma" at this point!!!
>>
>> There are more details that I will not post here however I will send info
>via
>> email to anyone that asks...
>>
>> If nothing else came out of this I learned one thing GREED aint good and
>at
>> 47 a fella would think that I would have known that by now!!!!
>>
>>
>> (BTW anyone wanna sell a DX1600 to me??? ;))
>>
>>
>>
>> Ron
>> 629 Kansas City Mobile LSB 38
>> 2 RCI 1257
>> PM 57
>> MisFit 629
>
>

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

3858. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <14341-397F5888-1@storefull-124.iap.bryant.webtv.net>
Source record: 45864

Oh, I do understand. Sorta like the daylight beat cop who turns his head when he sees little Johnny smoking a j, and the evening officer comes on and busts his ass. I know all about selective enforcement. It isn't right, but it happens. For the record, I think you guys have way more important stuff to worry about than a damn cb complaint.

3859. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: twistedhed@webtv.net
Message-ID: <14339-397F563F-36@storefull-124.iap.bryant.webtv.net>
Source record: 45865

SWR problems on a Wilson? Hmm, I never had any. Oh yea, you have to TUNE them.

3860. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <_oJf5.19154$7a5.531554@typhoon.nyroc.rr.com>
Source record: 45866

Turning the fan so it blows the air OUT of the amp would be better in my opinion. Sucking air into the amp would also suck dirt, sand, etc. into the amp guts.
Just my opinion.

Dave

"Frizz" <senorpurpl@hotmail.net> wrote in message news:8ln74p$58$1@bob.news.rcn.net...
> I put a fan in my Palomar 225 amp and it blows the air into the cavity where
> the transistors are mounted. Is this a good idea or should I have it
> sucking the hot air out of the cavity? Any thoughts on this? Thanks!
>
>

3861. Re: Radio and Antenna Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <drJf5.19161$7a5.529328@typhoon.nyroc.rr.com>
Source record: 45867

How about a Uniden PC122XL and a 102" Stainless Steel whip? This would give you AM and side band, and a good antenna. You should be able to do this under 200 bucks.

Dave

"Gregory Hamilton" <ghamilt7@bellsouth.net> wrote in message news:397F399C.58AB1E5D@bellsouth.net...
> I am trying to decide what is the best CB and antenna to install in my
> truck with limited funds. I only have about $200 to spend for the CB
> and antenna (I already have a coax cable). But I am looking for the
> best bang for my dollar.
>
> One key feature I am looking for is a weather band as that I am in
> construction and weather plays a major role in the minute to minute
> activites.
>
> One thing I am looking for also is upgrade ability. I am willing to
> spend some money down the road to have the radio peaked out using other
> devices.
>
> Of the radios I have looked at so far are the Cobra 25 and 29 NW ST WX
> and a version from radio shack made by Uniden.
>
> If anyone has any recomendations (does not have to be ones listed above)
> along with a good antenna it would be greatly appreciated.
>
> ghamilt7@bellsouth.net
>

3862. Re: Radio and Antenna Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <UrJf5.19163$7a5.531731@typhoon.nyroc.rr.com>
Source record: 45868

No weather though... sorry :(

Dave

"Dave Musgrave" <musgrave@twcny.rr.com> wrote in message
news:drJf5.19161$7a5.529328@typhoon.nyroc.rr.com...
> How about a Uniden PC122XL and a 102" Stainless Steel whip? This would
give
> you AM and side band, and a good antenna. You should be able to do this
> under 200 bucks.
>
> Dave
>
> "Gregory Hamilton" <ghamilt7@bellsouth.net> wrote in message
> news:397F399C.58AB1E5D@bellsouth.net...
> > I am trying to decide what is the best CB and antenna to install in my
> > truck with limited funds. I only have about $200 to spend for the CB
> > and antenna (I already have a coax cable). But I am looking for the
> > best bang for my dollar.
> >
> > One key feature I am looking for is a weather band as that I am in
> > construction and weather plays a major role in the minute to minute
> > activites.
> >
> > One thing I am looking for also is upgrade ability. I am willing to
> > spend some money down the road to have the radio peaked out using other
> > devices.
> >
> > Of the radios I have looked at so far are the Cobra 25 and 29 NW ST WX
> > and a version from radio shack made by Uniden.
> >
> > If anyone has any recomendations (does not have to be ones listed above)
> > along with a good antenna it would be greatly appreciated.
> >
> > ghamilt7@bellsouth.net
> >
>
>

3863. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Charles Johnston <charles@ab7sl.com>
Message-ID: <r1punskg8od3piotv7udhs158ae980qift@4ax.com>
Source record: 45869

Whether the fan blows or sucks there is going to be an intake port
somewhere and an exhaust port or vent. So either way crap can get
blown in or sucked in. Big chunks are removed by the fan screen and /
or the vent screen.

On Wed, 26 Jul 2000 22:14:18 GMT, "Dave Musgrave"
<musgrave@twcny.rr.com> wrote:

>Turning the fan so it blows the air OUT of the amp would be better in my
>opinion. Sucking air into the amp would also suck dirt, sand, etc. into the
>amp guts.

Charles T Johnston
ctj92@cableone.net
Charles' Ham Radio Page
www.cableone.net/ctj92

3864. Freakin' A

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: TheNoid OR <noid@involved.com>
Message-ID: <397f6463_4@corp.newsfeeds.com>
Source record: 45870

Hey hey.. calm down now... I recall saying 'I'm a newbie'. I have a huge antenna laying around 8' fiberglass marine type antenna (Going to mount it on my roof or on my fence).. and my main goal isn't to JUST talk to him. (but that WAS one of my main problems). I want to increase my distance to talk to EVERYONE. But.. I totally don't want to spatter crap on the waves. I got some pretty negative feedback on this. I hope ALL of you CB radio people aren't this cruel and non-helpful. I do thank those who DID help.

PS. Be thankful I'm not one of those kids that uses CB to piss people off and use nosie boxes and reverb/echo stuff. Now THAT is worth getting pissed at.

-- TheNoid.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3865. Emperor TS 50-10 service manual----SOLD

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: cbvarmint@aol.com
Message-ID: <20000726183141.16776.00000046@ng-co1.aol.com>
Source record: 45871

It is sold, Thanks

3866. Re: pdl2antenna mods

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000726183548.27665.00000536@ng-fi1.aol.com>
Source record: 45872

>
>just bought apdl2 and wonder if any mods to make it better unit 22
>tasmania
>
>
>
>
>
>
>
>

The only thing I have ever seen that improved one was adding another director to it. There is a "mod" that adds another wire to the reflector. Don't do this one, it makes it worse.

3867. Re: Antenna for Fiberglass top conversion van

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000726184208.27665.00000538@ng-fi1.aol.com>
Source record: 45873

Doc's idea of putting a counterpoise under the roof is pretty good. I've taken the headliner out of a conversion van and it was not a bad job at all to take it out or put it back. Just took out a few screws and it all came out as a big panel. All may not be built this way.

3868. Re: grounding question

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <397F9491.105F1D4A@yahoo.com>
Source record: 45874

Throw all your equipment in the garbage and spend time with your family and forget about. All the problems solved!!

Toll Free wrote:

> No, that actually would be illegal.
>
> All grounds, according to NEC, must be tied together, or they represent a
> fire hazard, that if discovered, could cost you the insurance money.
>
> Toll Holio
>
> "John Amero" <" johnaNOï¿½PAM"@island.net> wrote in message
> news:397686C8.B59899A7@island.net...
> > Hmmmm, OK simply put... going by your
> > local house wiring code install a
> > separate grounding system and ground all
> > radio equipment to it!
> > Cheers,
> > John
> >
> > Toll Free wrote:
> > >
> > > I couldn't understand a damn thing you said?
> > >
> > > Is it just me, or was this out their?
> > >
> > > TollHolio
> > >
> > > "John Amero" <" johnaNOï¿½PAM"@island.net> wrote in message
> > > news:39724B20.472A5394@island.net...
> > > > A good grounded system consists of at
> > > > least 2 10 foot ground rods with a
> > > > double #4 copper wire, twisted together
> > > > (remember RF resistance goes up fast
> > > > over DC resistance). My 213 coax is run
> > > > from the mask to with in 2 feet of the
> > > > xmitter system and two #10 bare solid
> > > > copper wires in the conduit with the
> > > > coax ALL is grounded with each lead from
> > > > the ground rods.
> > > >
> > > > Inside I take off the conduit and 2 #10
> > > > wires with a 2 foot #4 welding cable to
> > > > a 3/8"x2.5"x6" brass buss. From the

> > > > each piece of equipment is grounded with
> > > > no more than 14" of #6 automotive wire.
> > > > All main copper/ brass contacts are
> > > > soldered except the short #6 leads.
> > > > There I use brass star washers and
> > > > screws.
> > > > Cheers,
> > > > John
> > > >
> > > > ken wrote:
> > > > >
> > > > > I keep seeing posts concerning grounding radio chassis'.
> > > > > If I'm using say a Galaxy 33dx (as a base) hooked to a 10amp power
> > > > > supply through a grounded (mast) A-99, should my radio chassis be
> > > > > grounded? I thought it was through the power supply, or via the coax
> > > > > from the grounded antenna?
> > > > > If I do need to ground the chassis and do......of what benefit would
> > > > > this be?
> > > > > I always get good answers,thanks guys,
> > > > > Ken
> > > > > 488 Central Texas
> > > > >
> > > > --
> > > > JOHN AMERO, Parksville, B. C. Canada
> > > > E-Mail to:- johnaNOï¿½PAM@island.net
> > > > **NOTE: REMOVE the_ NOï¿½PAM _in the
> > > > email address for reply.**
> > > > Check out my Web Site at-
> > > > http://www.island.net/~johna/ ICQ UIN
> > > > 2166985
> > > > ... or Business- email to- Director of
> > > > Business Development,
> > > > JohnAmero@singaporerental.com
> > > > Also see index at above web site or
> > > > http://singaporerental.com/
> > > >
> > >
> > > --
> > > JOHN AMERO, Parksville, B. C. Canada
> > > E-Mail to:- johnaNOï¿½PAM@island.net
> > > **NOTE: REMOVE the_ NOï¿½PAM _in the
> > > email address for reply.**
> > > Check out my Web Site at-
> > > http://www.island.net/~johna/ ICQ UIN
> > > 2166985
> > > ... or Business- email to- Director of
> > > Business Development,
> > > JohnAmero@singaporerental.com
> > > Also see index at above web site or
> > > http://singaporerental.com/

3869. Re: Where can I get some 807's

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000726185030.27665.00000544@ng-fi1.aol.com>
Source record: 45875

Thx for the info on the tubes. I was looking for some new ones if they were still making them. I had tried NOS ones a couple of years ago in the stereo amp and they were very gassy.

3870. Re: an old amp

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000726185824.27665.00000549@ng-fi1.aol.com>
Source record: 45876

>
>Endless, Nameless,
> I'm not familiar with that amplifier, but a 6JE6A is just not
>a big 'power house' tube. The plate dissipation is about 30 watts
>or so, and like most 'sweep tubes' can be pushed a bit on SSB. I
>don't think I'd try for more than 30-50 watts on AM, if that much.
> Good luck with it, and have fun...
> 'Doc
>
>
>
>
>
>

There wer e quite a few amps like this around in the mid 70's. For 4 watts in they gave about 40 watts out. Some had a big enough power supply that you could add a second tube and double the output power if you had enough drive. 40 watts is a good power level, it should allow you to have a good signal all the way out to your radio horizon.

3871. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Len <bk3562@yahoo.com>
Message-ID: <397F96EE.D1C465B1@yahoo.com>
Source record: 45877

Were both radios set to am?? Sounds like the one you were receiving with was not on the same mode or clarifier cranked.

killrwat wrote:

> Scott, I haven't had a chance to check out the radio you have, However I
> doubt the radio should see a 15 watt carrier, sounds much to high... If
> your not a tech i would suggest you get it to one and have the radio checked
> out.... Typically 6 or 7 watts carrier is close to max a CB will do and
> sound decent... I'm sure someone out here has more experience with that
> particular chassis and will give you a more definitive answer...
>
> KW
>
> Scott Brooker <sbrooker@escape.ca> wrote in message
> news:4Isf5.6789$3f1.8157@news1.mts.net...
> > Hi I just got a new export 79-290 , I tuned my 4' wilson silver load to
> > just under 1:5 : 1 SWR and tried to talk to the radio in my other truck,
> my
> > voice sounds like charlie browns teacher, really distorted....
> >
> > test was from 100 feet to about 2 miles.
> > tried the MIC button.. no change
> > tried the LOC button.. no change
> > Radio was in AM mode
> > Engine was not running in both vehicles durring the test.
> > incomming audio was great...
> > meter was showing 15 watts deadkey and a bit over 20 when talking...
> >
> > I really dont want to send this thing back
> >
> > any idea what might be wrong? any suggestions??
> >
> > Thanks...
> >
> >
> >

3872. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Jesse Stanley <superstar@eurekanet.com>
Message-ID: <397f6da7$0$61818$4ca6cf20@news.eurekanet.com>
Source record: 45878
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I agree but you have ignorant people everywhere that alays like to make
sick comments

Toll Free <tollfree@bigradios.com> wrote in article
<RXqf5.374044$MB.5938450@news6.giganews.com>...
> Fuck you, you shallow little bastard of a dwarfed dicked ballbag licking
> aboriginal clusterfucker.
>
> Bill Cheek was a great man.
>
> Funny... You bag on him, and I am from San Diego.. However, knowing
most
> of the people in and around the San Diego area who where hobbiests and /
or
> tinkerers, your name doesn't ring a fucking bell.
>
> Seems to me you probably knew Bill by reputation, and not personally.
>
> Fuck you for baggin on someone in their death.
>
>
> TollHolio...
>
> (sorry for the language, but this pissed me off)
>
>
> "Glen Quarnstrom" <glenq@cyberhighway.net> wrote in message
> news:g7ornskt6d08kb41fajo8voqpcp2fjui87@4ax.com...
> > "M. Davis" <clean9933@hotmail.com> wrote:
> >
> > >His kind mannerism and technical savvy will
> > >truly be be missed.
> >
> > "...kind mannerisms...?"
> >
> > Bwahahahahaha!
> >
> > BTW, Cheek was not a ham, so he's not a SK.
> > --
> > glenq@cyberhighway.net
> > WB7DOW
> >
> > http://www.cyberhighway.net/~glenq/

>
>
>

3873. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Jesse Stanley <superstar@eurekanet.com>
Message-ID: <397f6e03$0$61818$4ca6cf20@news.eurekanet.com>
Source record: 45879
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

this glen guy is just another idiot that has nothing better to do than make
sick comments about people !

N. Lang <nlang50@juno.com> wrote in article
<vbrf5.10722$ga2.291258@newsread2.prod.itd.earthlink.net>...
>
> "Glen Quarnstrom" <glenq@cyberhighway.net> wrote in message
> news:g7ornskt6d08kb41fajo8voqpcp2fjui87@4ax.com...
> > "M. Davis" <clean9933@hotmail.com> wrote:
> >
> > >His kind mannerism and technical savvy will
> > >truly be be missed.
> >
> > "...kind mannerisms...?"
> >
> > Bwahahahahaha!
> >
> > BTW, Cheek was not a ham, so he's not a SK.
>
> I feel sorry for sarcastic people, like you. Full of so
> much bile and venom that unless you spew it forth
> it will of itself overtake and shorten your life.
>
> Go back to alt.fan.art.bell Glen, where you got your
> start in mudslinging and you rightfully belong, with
> the folks you like who made fun of Art Bell's family troubles.
>
>
>
>
>

3874. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Jesse Stanley <superstar@eurekanet.com>
Message-ID: <397f6e6d$0$61818$4ca6cf20@news.eurekanet.com>
Source record: 45880
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

well Richard I wonder how many people consider you a man?

Richard <no@mail> wrote in article
<tc0unskrmc6ddkc7tfk1darr9satrv3b0q@4ax.com>...
> On Tue, 25 Jul 2000 23:26:33 GMT, Gary Danaher <gdanaher@home.com> wrote:
>
> >Laughing at a man's death?
>
> Hmmm. I never considered him a man, but if you say so.
>
> >May you rot in hell.
>
> With Bill? No thanks!!
>
>
> >Gary
> >AB5RM
> >
> >
> >Glen Quarnstrom wrote:
> >
> >> "M. Davis" <clean9933@hotmail.com> wrote:
> >>
> >> >His kind mannerism and technical savvy will
> >> >truly be be missed.
> >>
> >> "...kind mannerisms...?"
> >>
> >> Bwahahahahaha!
> >>
> >> BTW, Cheek was not a ham, so he's not a SK.
> >> --
> >> glenq@cyberhighway.net
> >> WB7DOW
> >>
> >> http://www.cyberhighway.net/~glenq/
>
>

3875. Re: FS: HR2600 Transceiver w/ chipswitch

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: Chris Tursi <ctursi@optonline.net>
Message-ID: <397F701A.E407DC36@optonline.net>
Source record: 45881

i would like to see pics
if you could send them please
73's
chris
242

KC0AK wrote:

> Excellent condition HR2600 Transceiver with added capabilities via
> ChipSwitch.
>
> 10/11/12 meters.
>
> Shipped to you $210.
>
> Reply via email for pix.
>
> --
> Thanks,
> Alex

3876. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000726190633.17500.00000357@ng-ft1.aol.com>
Source record: 45882

I ran a mag. mount once with a 100 watt box .It really put pretty little arc marks in the paint.So unless you dont care I wouldnt do it.

3877. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000726190851.17500.00000358@ng-ft1.aol.com>
Source record: 45883

There are village idots everwhere

3878. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <4hKf5.5$DU.290@news3.voicenet.com>
Source record: 45884

i also agree
"Charles Johnston" <charles@ab7sl.com> wrote in message
news:r1punskg8od3piotv7udhs158ae980qift@4ax.com...
> Whether the fan blows or sucks there is going to be an intake port
> somewhere and an exhaust port or vent. So either way crap can get
> blown in or sucked in. Big chunks are removed by the fan screen and /
> or the vent screen.
>
> On Wed, 26 Jul 2000 22:14:18 GMT, "Dave Musgrave"
> <musgrave@twcny.rr.com> wrote:
>
> >Turning the fan so it blows the air OUT of the amp would be better in my
> >opinion. Sucking air into the amp would also suck dirt, sand, etc. into
the
> >amp guts.
>
>
> Charles T Johnston
> ctj92@cableone.net
> Charles' Ham Radio Page
> www.cableone.net/ctj92

3879. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <397F6EFC.CA4A1CFE@-NOSPAM-hotmail.com>
Source record: 45885

-=PEAKABOO=- wrote:
>
> He needs to cool the heatsink! Not the case.

That's a BIG 10-4!!!! Mount the fan to the heatsink blowing
air into the fins.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

3880. Re: Transmit problem with in-car CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: "Mark E. Hansen" <meh@unify.com>
Message-ID: <397F72EF.53BAD4CC@unify.com>
Source record: 45886

Quique wrote:
>
> Yes !. I know that CB radio is HF, that 2 meters is VHF, and I know
> perfectly whatï¿½s UHF. And I know perfectly the types of propagation, using
> the differents frequencies.
>
> But he asked what is the better system to comunicate between multiple
> vehicles on route. If he donï¿½t wanna use the cellular phones, I repeat again
> that the best system is use the VHF or UHF movil transceivers, better than
> the city band. And of course, better use movil than portable equipment.
> Thatï¿½s all.

Yes, in fact I don't care what the system is. I just want to be able to
easily communicate between vehicles en-route.

I realize this is the wrong group to look for solutions other than
Citizen's Band, but I called a local Motorola dealer and they suggest
a set of VHF hand-held radios, and say these will work in the vehicles
on the high way (in fact, they say this is done all the time).

However, I understood VHF to be line-of-sight. Won't the vehicle's
body get in the way of the signal, or does the signal really need
something like a mountain to block it?

Thanks again for any help, and sorry about the VHF/UHF talk in this NG.

--

Mark E. Hansen internet: meh@Unify.Com
Unify Corporation WWW: http://www.unify.com
3927 Lennane Drive voice: (916) 928-6234
Sacramento, CA 95834-1922 fax: (916) 928-6401

** That which is without remedy should be without regard **
-w.s.

3881. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lnsrj$hh3@journal.concentric.net>
Source record: 45887
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill, I think someone said it before "Dying is not a laughing matter".

Anyone who tried to make a life helping and catering to the people that populate this hobby has to be commended.

From the little I know most everyone who has a modified scanner owes Bill Cheek a thank you, I haven't found anyone else who has contributed more to the hobby.

The "A" hole that started this thread has already received more attention than he deserves.
My suggestion is to show our respect kill this thread and not be lured into anymore regarding a persons death.

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message news:397E5AD1.69F74506@freewwweb.com...
> > Radio Scanning Engineer and contributor
> > to the hobby, Bill Cheek, has passed away.
>
> God, that sucks. Only 50 years old.
>
> I hope he got the last laugh by dying before
> the government could figure a way to prosecute
> him.
>
> Rest in peace Bill.
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

3882. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lnt6e$s6@journal.concentric.net>
Source record: 45888

Boys, this NG is rec.radio.cb NOT Ham, amateur hour or anything having to do with Ham radio. Please take your thread to proper NG. From the sounds of it I think rec.toilet.ham would be a good place to start.

<ae4en@aol.com> wrote in message news:8llbmqhjh1@nnrp1.deja.com...
> In article <20000725195811.01123.00000118@ng-fn1.aol.com>,
> bendowers@aol.com (BenDowers) wrote:
> > >ae4en@aol.com said with a quivering voice
> > >
> > >Now, now Bennie Boy...you certianly are warped.
> > >
> > >I see no truth in what you say..
> > >
> > >I ask
> > >you to prove it, which you have not
> > >
> > >How stupid you are Bennie Boy,
> > >
> > >No, you really don't have my attention,
> > >
> > >ANOTHER LIE
> > >
> > >Don't try to accuse me of a handy capped code requirement.
> > >
> > >Now your BIGGEST lie of all Bennie Boy..
> > >
> > >ea, I forgot, hams have been depriving your
> > >rights and taking money out of your pocket.
> > >
> > >rhetorical, baseless, slanderous
> > >TROLL thread.
> > >
> > > please open your mouth again Bennie Boy, your foot fits rather
> > >well!
> > >
> > Well where do I start? You asked me to prove it?? Prove what? Do you
> want me to
> > prove my on opions? Ok , how do I prove my own personal opions are my
> opions?
> > Exaimme the truths you say? Ok. First you accuse me of lying. Then
> you insult
> > me by calling me stupid.You claim I don't have your attention, yet
> you can't
> > help , but respond. You feel compelled to prove yourself, by

> providing your
> > resume as a ham. And excuse yourself , for this is after all, as you
> say, your
> > first time to respond to such a thread. You my freind just need to
> let it go. I
> > know I stated some things that hit home, and obviously bother a great
> deal. But
> > you need to chill out, take your med's, and go on with life.
> >
> > 73's to you GOOD BUDDY
>
> > Hehehe...where do I start he says? That's a good one Bennie Boy. Do
> you mean that even though you have not proved that hams are socialists
> yet, you still have more to say? Tell us Bennie Boy, HOW ARE HAMS
> SOCIALISTS! That's what I am waiting to hear. Yes Bennie Boy you are
> stupid because you cannot prove hams are socialists, yet you keep
> clinging to your rhetoric. Yes you are a lier Bennie Boy because you
> know better and all you want to do is stir mess by posting such a
> nonsense thread. It just gets better and better! You remind me of a
> liberal on the run...avoid the fact and try to discredit those who
> shine the truth. Oh yes...are you to stupid to read the full content of
> what Jerry had to say? It was real good.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3883. Re: what's with the numbers?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: 937 <TJ1072@firstworld.net>
Message-ID: <snuu28th3j125@corp.supernews.com>
Source record: 45889

yea...just made up numbers...937....that was the cc's of one of my
motorcycles.....

--
937....Workin this audio in Chicago
Rosco wrote in message ...
>They are either a member of a club or organization that hands out numbers
or
>it is just a number they made up. Most people use a handle on AM and
numbers
>on ssb.
>
>DT-001 <--- made up stands for Dakota Territory 001
>
>
>
>Derek L. Solt <dls321@psu.edu_nospam> wrote in message
>news:8ll0tv$ncu@r02n01.cac.psu.edu...
>> i just bought a new antenna and was messing around, and i hear everyone
>calling
>> numbers.. like.. "123 alabama" or stuff like that.. what does that mean
>> exactly?
>>
>
>

3884. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lntk5$hh3@journal.concentric.net>
Source record: 45890

The tubes are what need to be cooled. In the other case the heat is being transferred to the sink so air being mover across the sink would be more effective. Given the size of the I don't think it matters. His present setup with the fan blowing into the case allows more dust and dirt to be forced into the cabinet. Over time the dirt will serve as an insulator and hold the heat in.

Best bet is to tap your A/C with a small hose and hit the coils with some of that 40 degree air.
It will surely be "Happy Happy"

"Charles" <charles@ab7sl.com> wrote in message
news:8lnhl6$619$1@nnrp03.primenet.com...
> My Ameritron AL-811H (4 - 811A's) has a pressurized cabinet . The fan
blows
> into the cabinet and the only way out is through a vent directly opposite
the
> tubes.
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
>
>
>
> <tnom@mucks.net> wrote in message
> news:lqgunss89pn7ltm4gm33etp81j36t96pgh@4ax.com...
> > On Wed, 26 Jul 2000 13:20:50 -0400, "Frizz" <senorpurpl@hotmail.net>
> > wrote:
> >
> > >I put a fan in my Palomar 225 amp and it blows the air into the cavity
where
> > >the transistors are mounted. Is this a good idea or should I have it
> > >sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> > >
> > More force can be developed by pressurizing the area of interest.
> > Keep the fan the way it is.
> >
> >
>
>

3885. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <07f22c32.86534657@usw-ex0104-033.remarq.com>
Source record: 45891

:
>I knew I could touch a nerve. Your a puss!<

lets hunt em down and cut em. he'd sound good as a tenor and it
would feed the dogs...

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3886. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lntps$s6@journal.concentric.net>
Source record: 45892

In order for a fan to blow out it has to be able to suck it in from some where. In this case dirt would get into the amp either way. Did you ever look in your computer?

"Dave Musgrave" <musgrave@twcny.rr.com> wrote in message news:_oJf5.19154$7a5.531554@typhoon.nyroc.rr.com...
> Turning the fan so it blows the air OUT of the amp would be better in my
> opinion. Sucking air into the amp would also suck dirt, sand, etc. into the
> amp guts.
> Just my opinion.
>
> Dave
>
> "Frizz" <senorpurpl@hotmail.net> wrote in message
> news:8ln74p$58$1@bob.news.rcn.net...
> > I put a fan in my Palomar 225 amp and it blows the air into the cavity
> where
> > the transistors are mounted. Is this a good idea or should I have it
> > sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> >
> >
>
>

3887. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lnu0t$4ol@journal.concentric.net>
Source record: 45893

You are correct. A good ball mount with additional stiffening under the sheet metal is definitely recommended for large heavy antennas. If your lucky you may get the stud through a rib in the roof to provide the support.

"Debbie Hicks" <redhicks@cytechcis.net> wrote in message news:W6zf5.548$_B6.44821@news1.onlynews.com...
>
> It's hare to picture 102 whips in the center of a van. With the way they
> make vehicles now a day it would seem it would rip a whole out eventually.
> Sort of like wallering out a whole on the bumper on a loosely mounted
> antenna.
>
> God Bless
>
> Debbie
>
> Bill Kerby <bkerby@airmail.net> wrote in message
> news:796EAA4133CC7327.B4585240A2720D3E.1C45A47AFB9379D2@lp.airnews.net...
> >
> > The best performer would be a center of the roof mount 102 whip.
> >
> > Wm R Kerby o the brand would not matter on this type of antenna
> > even radioshack sells them
> >
> >
> >
> > On 23 Jul 2000 22:54:19 GMT, geekcb@aol.com (Geekcb) wrote:
> >
> > >I am gonna put an antenna on the roof of my van. If it is real tall it
is
> ok. I
> > >just need to know what the best antenna would be (model #, company,
> etc..).
> > >Doesn't matter how much it cost. O yeah, I will be putting about 250
> watts out.
> > >Thanks.
> >
>
>

3888. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: John Garrison <corrjng@rbnet.com>
Message-ID: <8lnu2h$43s$1@news3.infoave.net>
Source record: 45894
Cross-posted to: rec.radio.cb,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

I never heard of the fellow, but seeing he's gone that's a tragedy all by itself. That he was important to so many people makes it doubly so. And only 50. I am muchly sorrowed.

--
Counfucious said:
He cannot die happy; that hasn't owned a Jeep.
"RadioFreak" <quicksilver527NOquSPAM@hotmail.com.invalid> wrote in message news:070dbf92.5002d173@usw-ex0109-069.remarq.com...
> Rest in peace Bill, you will be missed.
>
>
> * Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

3889. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lnu8d$s6@journal.concentric.net>
Source record: 45895

I had one of these and if tuned correctly key should be around 7 swinging to the low to mid 20's depending on the radio.

Were you talking on the same band as the receiving radio?

"killrwat" <killrwat@dwave.net> wrote in message
news:397e649c$0$8310$4bb17d6e@news.dwave.net...
> Scott, I haven't had a chance to check out the radio you have, However
I
> doubt the radio should see a 15 watt carrier, sounds much to high... If
> your not a tech i would suggest you get it to one and have the radio
checked
> out.... Typically 6 or 7 watts carrier is close to max a CB will do and
> sound decent... I'm sure someone out here has more experience with that
> particular chassis and will give you a more definitive answer...
>
>
> KW
>
>
>
> Scott Brooker <sbrooker@escape.ca> wrote in message
> news:4Isf5.6789$3f1.8157@news1.mts.net...
> > Hi I just got a new export 79-290 , I tuned my 4' wilson silver load to
> > just under 1:5 : 1 SWR and tried to talk to the radio in my other truck,
> my
> > voice sounds like charlie browns teacher, really distorted....
> >
> > test was from 100 feet to about 2 miles.
> > tried the MIC button.. no change
> > tried the LOC button.. no change
> > Radio was in AM mode
> > Engine was not running in both vehicles durring the test.
> > incomming audio was great...
> > meter was showing 15 watts deadkey and a bit over 20 when talking...
> >
> > I really dont want to send this thing back
> >
> > any idea what might be wrong? any suggestions??
> >
> > Thanks...
> >
> >
> >
>

>

3890. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lnuv5$n4f@journal.concentric.net>
Source record: 45896

Only a puppy and a young one at that!

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:07f22c32.86534657@usw-ex0104-033.remarq.com...
> :
> >I knew I could touch a nerve. Your a puss!<
>
>
> lets hunt em down and cut em. he'd sound good as a tenor and it
> would feed the dogs...
>
>
>
>
>
>
> Dave, KG5XR
> Daves Radio Electronics
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

3891. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-26 00:00:00 UTC
From: cps@blackcatsystems.com
Message-ID: <cps-ya02408000R2607001945410001@enews.newsguy.com>
Source record: 45897
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <397E533E.5BC61877@swbell.net>, bwinstead <winstead@swbell.net>
wrote:

> John Bombard wrote:
> >
> > I know this probably sounds stupid as well as disrespectful, but WHO THE
> > HECK IS THIS GUY?
> >
>
> Nope, it's not stupid nor disrespectful. Bill was simply the best elmer
> that a newbie scannist could ever hope for. Count me among the sad.

Yep, Bill did a lot for the radio hobby. He'll be missed.

--
Chris Smolinski
Black Cat Systems
http://www.blackcatsystems.com
Macintosh software - science, audio, health, amateur radio, and more.

3892. FS..BOOK"BREAKER,BREAKER,10-4"

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <39847de4.1035719761@news.i-2000.com>
Source record: 45772

FS..Very nice copy of 25 year old book entitled 'BREAKER,
BREAKER, TEN-FOUR"...This is the book that got many of us started in
;CB radio...in very fine condition...$15.00 to your door via priority
mail.....please remove the (ns) from my adr when responding, or
just click on bobco@i-2000.com

3893. FS: RCI 2970, TX 1200 and other assorted equipment

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: "Mr. Breeze" <mrbreezej@netscape.net>
Message-ID: <397F7E54.440D337B@netscape.net>
Source record: 45773

Hello all, I am selling all of my radio and test equipment. Here is
the list:

1. One RCI 2970 10-12 Meter radio; 50W AM/FM/CW 100W SSB $250
2. One EC 2018 Road Noise Turbo microphone Included with radio
3. One Texas Star 1200 amplifier AM and
SSB $300
4. One Workman 2K Low Pass
filter SOLD
5. One 24VDC 1.5F
capacitor
SOLD
6. Two Radio Shack external
speakers $5 ea
7. One Super Penetrator mobile
antenna $20
8. One 6" spring included with antenna
9. One 3 pad magnetic mount with 14' of RG8U 95%
shielded $20
10. One DAIWA Cross-Needle power/SWR meter 2KW max range $100
11. One Radio Shack 3A power
supply $25
12. One Radio Shack Frequency
counter SOLD
13. One 300 W MFJ 260C dummy
load SOLD
14. One 1.5KW MFJ 264 dummy
load $40
15. One 60A DAIWA power
supply $150
16. Assorted electronic parts in storage drawer
cabinet SOLD

All equipment is like new, REALLY. I take care of my equipment. The
radio and the amp are 6 months old.

If you responded to an earlier for sale note a few months back, I lost
the messages, computer problems. Email a response if interested.
All prices exclude shipping charges. Buyer pays shipping
and money order only sales. I am in the Washington DC area if
interested in seeing before buying.

John

P.S. I also have a 100MHz O'scope that sometimes works and sometimes
doesn't. It looks like a power supply problem that I was too lazy to

fix and now it doesn't really matter. It is a Textronix with all manuals. Make me an offer if interested but it will probably cost more to ship than you may be willing to pay.

3894. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <0pLf5.42563$oj6.408579@news1.rdc1.tx.home.com>
Source record: 45774

<twistedhed@webtv.net> wrote in message
news:14341-397F5888-1@storefull-124.iap.bryant.webtv.net...
> Oh, I do understand. Sorta like the daylight beat cop who turns his head
> when he sees little Johnny smoking a j, and the evening officer comes on
> and busts his ass.

I don't do that nor do my fellow officers.

>I know all about selective enforcement. It isn't right, but it happens. For the record, I think you >guys have way more important stuff to worry about than a damn cb complaint.

Exactly!

3895. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Lenny-t <lenny-t@worldnet.att.net>
Message-ID: <397F826D.2FE2@worldnet.att.net>
Source record: 45775
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Why don't you knock it off, sonny. Adolescent losers like you give
amateur radio a very bad name. It's amazing you have the temerity to add
your call to your posts.

Cheek was six times the man you ever were. He was propbably a thousand
times the technician you will ever be.

Glen Quarnstrom wrote:
>
> "M. Davis" <clean9933@hotmail.com> wrote:
>
> >His kind mannerism and technical savvy will
> >truly be be missed.
>
> "...kind mannerisms...?"
>
> Bwahahahahaha!
>
> BTW, Cheek was not a ham, so he's not a SK.
> --
> glenq@cyberhighway.net
> WB7DOW

--
"A greyhound needs no fanfare." - Jean Boone 1917-1998

3896. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lo074aav1@news.hawaii.edu>
Source record: 45776
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

CitySlicker <manno_d@hotmail.com> wrote:
>From the little I know most everyone who has a modified scanner owes Bill
>Cheek a thank you, I haven't found anyone else who has contributed more to
>the hobby.

That's like thanking a drug dealer for providing you with drugs. (Of course, the two are not in the same catagory -- illegally modifying a scanner is a federal crime.)

Until a law is changed, you have the obligation to obey it, even if you disagree with it.

Jeff KH6O

3897. Re: Mod for cobra 148 nw st

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <0BMf5.14627$t%4.121910@typhoon.kc.rr.com>
Source record: 45777

Randy

Try this link here.. Ol PegLeg is pretty good on them Cobras!!!! Tell em Ron from Kansas sent ya!!!!

http://www.angelfire.com/fl2/cbradiorepair/index.html

In article <39A98121.8030E896@cloudnet.com>, Sarge <Bearcat@cloudnet.com> wrote:
>Just picked this up yesterday. Need the mod for this. Can someone tell
>me the web page of the mod?
>tnks
>Randy
>

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

3898. Re: Sub and a Davemade 2 bits.....

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000726215533.16746.00000978@nso-cs.aol.com>
Source record: 45778

In article <Z3If5.100$oA6.7905@typhoon2.ba-dsg.net>, "WildBill" <wildbill
@hose.com> writes:

>no the website belongs to mr gunn and Midas Touch in the carolinas .. far
>as i know dave does not have a web page ...

Oh OK they are selling sandwiches???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

3899. Amp Technician for Pal 200M?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Endless, Nameless <nirtourettesvana@my-deja.com>
Message-ID: <8lo80hlik1@nnrp1.deja.com>
Source record: 45779

Hi,
I was given an Pal 200m mobile tube amp and am wondering if there is an amp tech in the Maryland/Virginia/DC area that can give it a look to see if every thing is ok. I dunno if I am giving it enough amperage (25 amps from a battery as well as a separate power supply I tested it on) but the thing does not seem to work real well. I realize it might be a lost cause since it is so old but I really would like to see if I can get some life out of it. It uses two 8950's and a 12JB6A (I think). Where can I take it or is there anyone here that is really good and RELIABLE at servicing these things? Thanks!

Sent via Deja.com http://www.deja.com/
Before you buy.

3900. Re: Freakin' A

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000726224427.24056.00000111@ng-cs1.aol.com>
Source record: 45780

Well, that is what you get for asking this group a question. All but a few are total assholes!!! Rarely do they answer the question that was asked. All they know how to do is open more cans of worms.

I would check my SWR on my antenna.
If your SWR is low and someone that is 6 miles away isn't knocking you socks off, you may want to consider getting another antenna. I would recommend the Maco 5/8.

If you are certain your antenna is good and you have a swr reading of 1.5 or less, then see about an amp.
The Palomar 225 is a great amp for the money. I have owned one myself and have had no problems with it. It's probably the best bang for the buck. I would recommend buying it from Left Coast Radio. Great prices, and great customer service.

Also, make sure your radio is properly tuned and peaked. This could make a huge difference, not only in your transmit but your receive as well. I would recommend Jim Norton in AL or Panther Electronics.
Hope this helps!

3901. FS: Icom 725

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: rahlberg@inwave.com
Message-ID: <397fa3db.351378@news.alpha.net>
Source record: 45781

Radio is not mint, but is in good condition.
Transmits and recieves well...and has FM board
installed. Radio recieves and transmits general coverage.
Also have owners manual. $425 firm.
Bob

3902. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lo7lv$i27$1@news.hawaii.edu>
Source record: 45782
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

rec.radio.amateur.dx dropped from header

CitySlicker <manno_d@hotmail.com> wrote:

>I have the right to choose to obey the law.

There is no "choice" involved.

>What or who is affected by a modified scanner?

You should pose that question to the Congress which enacted the law.

>Many of the modifications that Bill Cheek publicized were prior to the law.

Regardless of when a modification is made, it's the *listening* which violates the law. My Uniden 800XLT came from the factory with no unblocked frequency bands; the placard which came with the unit specifies what bands one should avoid. (To this day, I still haven't listened to other people's phone conversations.)

>Myself, I will continue to enjoy, support and fight for the freedoms
>afforded everyone in this country regardless of what unenforceable laws
>your
>elected government can dream up this decade.

Waving the flag while violating the law -- you're a nut, "City Slicker"!

Take care, Jeff KH6O

3903. Re: Eagle 10 Meter

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: discipio <discipio@home.net>
Message-ID: <gFNf5.61656$i5.951765@news1.frmt1.sfba.home.com>
Source record: 45783

Valley,

Sorry, I wasn't trying to slam your price. I still think that
your asking price was okay. If I were buying, I'd still
probably go with your unit rather than spend 50% more.
My wife won't let me have one, though. :(

<ValleyArts1@webtv.net> wrote in message
news:4299-397F3A46-41@storefull-113.iap.bryant.webtv.net...
> I should have checked the Copper's link first. Your right...they do have
> them on sale for $149.
>
> It figuires those freaks would pull that.
>
> I will now sell mine for $100 flat...plus $5 to ship. Thanks for the
> information...rock on.
>

3904. Help needed increasing fine tuning range on a Midland 13-892

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: njhomeseller@aol.com
Message-ID: <20000726231023.21881.00000149@ng-cd1.aol.com>
Source record: 45784

Does anyone have any info on increasing the fine tuning range on a Midland 13-892 radio ?? I currently have this radio modified to 10 meters and would like to tune in between channels (the stock 600 khz just won't do !). Any info is greatly appreciated. Please reply by e-mail to Milo17@aol.com.

Thanks to the group,

Mike

3905. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: tlbryant@my_deja.com
Message-ID: <8loa5o0oa4@enews4.newsguy.com>
Source record: 45785
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <8lo074aav1@news.hawaii.edu>, jeffreyh@Hawaii.Edu says...

>Until a law is changed, you have the obligation to obey it, even if
>you disagree with it.
>
>Jeff KH6O

Bullshit! Germans were obligated to turn Jews over to the Nazis, and 150 years ago in this country, you could get a lengthy prison sentence is you helped slaves escape.

Tom - N8ECW

3906. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8loglbril1@nnrp1.deja.com>
Source record: 45786

In article <rLHf5.39$VS3.20683@nnrp1.sbc.net>,
"-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote:
> I knew I could touch a nerve. Your a puss!
> <curious_dan@my-deja.com> wrote in message
> news:8lncuk$192$1@nnrp1.deja.com...
> > In article <8ln74p$58$1@bob.news.rcn.net>,
> > "Frizz" <senorpurpl@hotmail.net> wrote:
> > > I put a fan in my Palomar 225 amp and it blows the air into the
> > cavity where
> > > the transistors are mounted. Is this a good idea or should I
have it
> > > sucking the hot air out of the cavity? Any thoughts on this?
Thanks!
> > >
> > >
> >

i burp in your general direction , mr motor maul,.....cd is
out.......

> > good question, i would have to defer my answer to those who are
experts
> > in these areas, peek a boo is in charge of blow, and hillybilly is
in
> > charge of suck,.....cd is out.....
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3907. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8logr5rko1@nnrp1.deja.com>
Source record: 45787

In article <07f22c32.86534657@usw-ex0104-033.remarq.com>,
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:
> :
> >I knew I could touch a nerve. Your a puss!<
>
> lets hunt em down and cut em. he'd sound good as a tenor and it
> would feed the dogs...
>
> Dave, KG5XR
> Daves Radio Electronics
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

oh what do you know about tenors up thar in them hills mr
suspenders??????? you couldn't carry a tune with both hands unless it
had to do with picken and grinnin and corn squeezins and such.....cd
is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

3908. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8loh0erlo1@nnrp1.deja.com>
Source record: 45788

In article <397fa18e$0$8314$4bb17d6e@news.dwave.net>,
"killrwat" <killrwat@dwave.net> wrote:
> Absolutely amazing!! A simple question like this get blown into
> insults, debates, and incorrect info about cooling tubes! LOL!!!!
>
> Ok, Heres the deal!! you don't want to cool only the
transistors,
> it is a good thing to cool the inside of the amp!! I've repaired
quite a
> number of solid state amplifiers that have had the solder melt from
heat
> generated in hard use! Typically the the i/o transformers is where
the
> solder melts, then the globs sho them out! final score slder blob +1
output
> ZERO!
>
> If i could only cool my amplifier wirth a single fan it would be
> directed at the heat sink! Ideally a fan cooling internal components
and
> another for the heatsink.. The direction of the airflow doesn't
really
> matter cooling internals, however in my opinion blowing air through
the amp
> would be better than sucking it out, don't forget you will need some
kind of
> escape vents for air to flow.. Regarding the heatsink Air blowing
through
> it would seem to be the most efficient....
>
> Unless you really pound the little amp a fan is not crucial....
It will
> certainly increase keydown time....
>
> Good Luck, hope this helps!!
>
> --
> Ya don't like my post?
>
> KW
> ?.-?~~~~???~`?.?
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>
> Frizz <senorpurpl@hotmail.net> wrote in message
> news:8ln74p$58$1@bob.news.rcn.net...
> > I put a fan in my Palomar 225 amp and it blows the air into the
cavity
> where
> > the transistors are mounted. Is this a good idea or should I have
it
> > sucking the hot air out of the cavity? Any thoughts on this?
Thanks!
> >
> >

hey kw, you ain't qualified to make social commentary, leave that to
the pros, just give your damn advice and be a nice little
boy....ok?????? anyway i got your kw and i will raise you 4 kws , dig
it,.....cd is out.........
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3909. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000727014649.19162.00000014@ng-fh1.aol.com>
Source record: 45789

Put it on ice?
Tony

3910. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <pZPf5.478$Dw6.3630@newsfeed.slurp.net>
Source record: 45790
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Jeff,
Many (90% or more) of the mods that Bill Cheek developed have nothing to do with listening to cell phones. Improved squelch, computer control of scanners, expanded memory channels, add-on signal strength meters, baseband audio taps for recording signals, just to name a few. And modifying a scanner isn't a crime, listening to phone conversations is. It's what you DO with the radio that can get you in trouble. BTW, id you think drug dealing isn't a federal crime, you've apparently never heard of the D.E.A.

I myself use one of Bill's mods, a discriminator output tap, to monitor and decode EMWIN (Emergency Managers Weather Information Net), which is distributed by the Nat. Weather Service and rebroadcast by our local amateur radio club. Ironically, it was this mod, a "data-slicer", that got Bill arrested last year. The info is freely available on a N.W.S. site. Go Figure!

Mark K5MAR

"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message news:8lo074aav1@news.hawaii.edu...
> CitySlicker <manno_d@hotmail.com> wrote:
> >From the little I know most everyone who has a modified scanner owes Bill
> >Cheek a thank you, I haven't found anyone else who has contributed more to
> >the hobby.
>
> That's like thanking a drug dealer for providing you with drugs. (Of
> course, the two are not in the same catagory -- illegally modifying
> a scanner is a federal crime.)
>
> Until a law is changed, you have the obligation to obey it, even if
> you disagree with it.
>
> Jeff KH6O

3911. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <MwQf5.2711$gU5.123844@news-east.usenetserver.com>
Source record: 45791

My computer has two fans. One in front blowing air in and one in back
blowing air out.

"CitySlicker" <manno_d@hotmail.com> wrote in message
news:8lntps$s6@journal.concentric.net...
> In order for a fan to blow out it has to be able to suck it in from some
> where. In this case dirt would get into the amp either way. Did you ever
> look in your computer?
>

3912. Re: Radio and Antenna Suggestions

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: OklaCowboy <Kanewolf23@hotmail.com>
Message-ID: <8lok3n$5rn$1@sooner.brightok.net>
Source record: 45792

If you go with the PC122 you can also get an Expo N kit and that will give
you 40 up and 40 down not bad for a small investment!

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

Rosco <rvaagen@hotmail.com> wrote in message
news:snvbs0on3j1161@corp.supernews.com...
> I have a PC122, it seems to work ok, I get good reports on it.

>Snip<
> >

3913. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lokbh$27b$1@news.hawaii.edu>
Source record: 45793
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

killrwat <killrwat@dwave.net> wrote:
> Jeff, Comparing Bill Cheek to a drug dealer is simply ASSANINE!!

I didn't. I specifically wrote that the two crimes are in a different
catagory: "Of course, the two are not in the same catagory..."

>contributions..... Other than BLOWING YOUR HORN, what contributions have
>you made???

I'd tell you if you were really interested.

Take care, Jeff KH6O

3914. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lokql$2kg$1@news.hawaii.edu>
Source record: 45794
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

M. Schneider <markinokla@juno.com> wrote:
>Jeff,
>Many (90% or more) of the mods that Bill Cheek developed have nothing to
>do with listening to cell phones.

So you're saying that some of his articles DID involve modifications for
eavesdropping on cellular phone conversations? =:o

Why are you posting this to the DX newsgroup? I dropped it from
the header out of courtesy for the folks on there.

Jeff

3915. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lol82$325$1@news.hawaii.edu>
Source record: 45795
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

.DX dropped from header...

Kevin Patterson <kpatt@rconnect.com> wrote:
>Many, if not most of Bills mods had nothing to do with cell.

So some did, eh?

Jeff

3916. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <uSQf5.2972$gU5.121523@news-east.usenetserver.com>
Source record: 45796

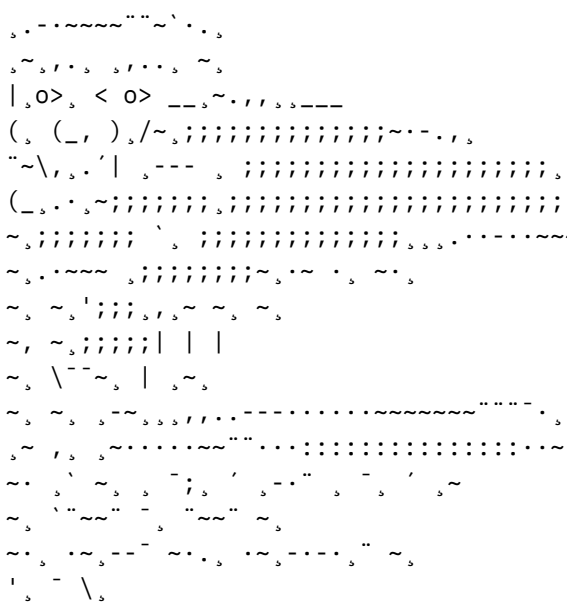
yes I found out today when I booted up my computer. My virus scanner started going off. I think I deleted it and should not be a problem. I still don't know were I got it. Thanks for getting back to me about that.
"killrwat" <killrwat@dwave.net> wrote in message
news:397eab2a$0$8311$4bb17d6e@news.dwave.net...
John Doe, this posting by you contains the KAK WORM, I've cut a portion of the script from your posts source..... This is a form of a virus which is only tranfered via a bug in outlook express, didn't bother me, I've already gotten the security patch from Microsoft.... Suggest you and anyone who has not already added the patch from MS clean this from your computer and apply the patches....

Menu D=E9marrer\\Programmes\\D=E9marrage\\kak.hta":"C:\\windows\\Start =
Menu\\Programs\\StartUp\\kak.hta";agt=3Dnavigator.userAgent.toLowerCase()

You will note the reference in the cut portion of your postings source to kak.hta, this verifies the presence of the kak worm.....

Just thought you might want to know......

--
Ya don't like my post?

KW


John Doe <no.address@aol.com> wrote in message
news:8Muf5.51928$DH3.1737154@news-east.usenetserver.com...
I bet they got their exports by taking them away from people.
"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
news:397DE65B.582D371C@iolinc.net...

Hello to all,
I thought I would share this with you:
The local police where I live use the CB and talk on it also so doesent the state police.I have talked to a few of them and the majarity run converted galaxy dx-77's and a few run the rci 2950.Also most of them have linears.about six of them use shooting star or palomar 225's and three use texas star 667's so what does that tell u they are just as bad as we are he he he
This is the one and only genocide from downtown clarksburg wv and we are down and out!!!
beaker wrote:

i don't think a cop can ticket you for having an export radio and amp .
but can he report you to the fcc ?

#22 north central illinois mobile

3917. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <N1Rf5.3178$gU5.129877@news-east.usenetserver.com>
Source record: 45797

No I did not mean to send out a virus. Thats one thing I do not think is funny. And if I would ever get hit hard and was able to find the person that was responsible. He would be looking down the barrel of my 12 gauge pump. I dont fu^k around when it comes to that.

"TW" <tandb80NOSPM@home.com> wrote in message
news:BoDf5.42048$oj6.404148@news1.rdc1.tx.home.com...
> I think he meant to do that! Notice the e-mail addy.
>
> killrwat <killrwat@dwave.net> wrote in message
> news:397eab2a$0$8311$4bb17d6e@news.dwave.net...
> John Doe, this posting by you contains the KAK WORM, I've cut a
portion
> of the script from your posts source..... This is a form of a virus which
> is only tranfered via a bug in outlook express, didn't bother me, I've
> already gotten the security patch from Microsoft.... Suggest you and
> anyone who has not already added the patch from MS clean this from your
> computer and apply the patches....
>
> Menu D=E9marrer\\Programmes\\D=E9marrage\\kak.hta":"C:\\windows\\Start =
> Menu\\Programs\\StartUp\\kak.hta";agt=3Dnavigator.userAgent.toLowerCase()
>
> You will note the reference in the cut portion of your postings source to
> kak.hta, this verifies the presence of the kak worm.....
>
> Just thought you might want to know.....
>
>
>
> --
> Ya don't like my post?
>
>
> KW
> ?.-?~~~~??~`?.?
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3918. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lom4g$43e$1@news.hawaii.edu>
Source record: 45898
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

.dx dropped from header...

T.L. Bryant <tlbryant@my_deja.com> wrote:
>jeffreyh@Hawaii.Edu says...

>>Until a law is changed, you have the obligation to obey it, even if
>>you disagree with it.

>Bullshit!

So you believe it's okay to break laws you don't like. Are you able to limit the number of laws you violate? From what I've read, it's doubtful; many criminals reach the point where determining right from wrong in any area of their life becomes an impossible task, holding in contempt any societal boundary which interferes with what they desire.

Good luck with your recovery, T.L.Bryant!

Jeff

3919. High flow vs. Back Pressure?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8lot1qbeu1@nnrp03.primenet.com>
Source record: 45899

Many amps have small holes as exhaust vents. If moving air tends to be cooler than still air, how can a pressurized DC/mobile amp run cooler? It seems to me that having an exhaust vent at least as large as the fan opening would increase the airflow to the point of maximum heat transfer.

--
Miles Davis
This is CB radio.....No crying allowed!

3920. TOP 50 DX sites!

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Jari <56ir01@mbnet.fi>
Message-ID: <8lp1mducr1@mordred.cc.jyu.fi>
Source record: 45900

Go to http://www.dxheaven.f2s.com/rankingsystem/topsites.shtml
and signup your website!

Jari

3921. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Walker <worldvistaNOwoSPAM@altavista.com.invalid>
Message-ID: <324e677a.e9c752f2@usw-ex0106-047.remarq.com>
Source record: 45901
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner

"killrwat" <killrwat@dwave.net> wrote:
>I'm not a Scanner Buff at all..... I could care less about
>modifying scanners.....

I'm a scanner buff... but I don't see the attraction in
listening to cellular phones. BORING! Who wants to listen to
some guy call his wife and let her know what time he'll be home
for dinner? Besides, most people are moving to digital PCS.

Now cordless phone conversations, those can be interesting
(disclaimer - I am not saying I listen to them!). People do not
realize that cordless phones are RADIO TRANSMITTERS that can be
picked up within a several block radius with a good outdoor
antenna, sometimes even from a greater distance. It's amazing
what kind of information people give out over cordless phones.

I use a cordless phone myself, but if I'm going to give out
credit card data or something I ALWAYS unplug it and use a
regular corded phone. It's unbelievable the number of people
out there still using 25-channel 49 MHz unscrambled cordless
phones, and even more amazing people don't realize these can be
heard from quite a distance on a scanner. It would be nice if
someone educated the public about this, because an unscrupulous
person could commit all sorts of crimes using the information
heard over cordless phones (second disclaimer - I do not listen
to cordless phone conversations, never have, and never plan to).

W.

Let go the ego, and you will see,
what dwells within is God, not "me."

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

3922. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <hKVf5.533$oA6.37173@typhoon2.ba-dsg.net>
Source record: 45902

by drawing air in and thru the fins of the heatsink either air entering thru
the lid and having it exit out the vents ...aka davemade amps ...
"-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in > "WildBill"
<wildbill @hose.com> wrote in message
> news:Y0lf5.249$372.5350@typhoon1.ba-dsg.net...
> > not unless there are vents to allow the air a place to go
>
> How would this cool the heat sink?
>
> --
> -=PEAKABOO=-
> "Trying Not To Choke,
> On That 10 Ohm Smoke"
>
> http://www.geocities.com/watergate_rollin
>
> To Send Mail Remove "ode" from the email address
>
>
> > ")======}||||||||||||||||||||)>----------" <drdoolittle@aol.com> wrote
in
> > message news:8lnh6b$4p5jr$1@ID-26551.news.cis.dfn.de...
> > > Cool the heatsink, not the inside of the amp, all you are doing is
> cooling
> > > the solder.
> > >
> > > --
> > >
> > >
> > >)=====}||||||||||||||||||}>---------- &#65533;
> > >
> > >
> > > "Frizz" <senorpurpl@hotmail.net> wrote in message
> > > news:8ln74p$58$1@bob.news.rcn.net...
> > > > I put a fan in my Palomar 225 amp and it blows the air into the
cavity
> > > where
> > > > the transistors are mounted. Is this a good idea or should I have
it
> > > > sucking the hot air out of the cavity? Any thoughts on this?
Thanks!
> > > >
> > > >

> > >
> > >
> >
> >
> >
>
>

3923. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: The Pile of Paper <kmatheesy@unlv.edu>
Message-ID: <XLVf5.13333$5N1.466027@newsread1.prod.itd.earthlink.net>
Source record: 45903
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Lenny-t <lenny-t@worldnet.att.net> wrote in message
news:397F826D.2FE2@worldnet.att.net...
> Why don't you knock it off, sonny. Adolescent losers like you give
> amateur radio a very bad name. It's amazing you have the
> temerity to add your call to your posts.

Don't waste your time trying to
speak any reason to this fool
Glen Quarnstrom Lenny. He's been
knocking around this newsgroup and
others for years and is
a commensurate asshole.

Glen seems to get his rocks off
by spreading his bile and
then sitting back and watching as folks get
mad at him. The guys a total whack-job.
He's probably in need of psychological help.

He's the type of person if he don't get no attention
his anger starts welling up inside and you read about
folks like him later going into a post office
or shopping mall somewhere with a semiautomatic.

3924. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <1PVf5.2052$372.37212@typhoon1.ba-dsg.net>
Source record: 45904

who cares if some dirt gets in the amp... thats why they make filters .like
you said look in your computer which is more delicate than a cb
amplifier..still works fine don't it ..either way if you suck air in or
pull it out there is air coming in from the outside and you will still have
some foreign material in there

"CitySlicker" <manno_d@hotmail.com> wrote in message
news:8lntps$s6@journal.concentric.net...> In order for a fan to blow out it
has to be able to suck it in from some
> where. In this case dirt would get into the amp either way. Did you ever
> look in your computer?
>
> "Dave Musgrave" <musgrave@twcny.rr.com> wrote in message
> news:_oJf5.19154$7a5.531554@typhoon.nyroc.rr.com...
> > Turning the fan so it blows the air OUT of the amp would be better in my
> > opinion. Sucking air into the amp would also suck dirt, sand, etc. into
> the
> > amp guts.
> > Just my opinion.
> >
> > Dave
> >
> > "Frizz" <senorpurpl@hotmail.net> wrote in message
> > news:8ln74p$58$1@bob.news.rcn.net...
> > > I put a fan in my Palomar 225 amp and it blows the air into the cavity
> > where
> > > the transistors are mounted. Is this a good idea or should I have it
> > > sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> > >
> > >
> >
> >
>
>

3925. Re: Antenna for Fiberglass top conversion van

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Steve Pretti <steve@compcoms.com>
Message-ID: <8lp8or$o74$1@trsvr.tr.unisys.com>
Source record: 45905

If I were going to try that, how big of a piece of metal do I need? And what material?

Thanks,

Steve Pretti

"Hamm4fun" <hamm4fun@aol.com> wrote in message news:20000726184208.27665.00000538@ng-fi1.aol.com...
> Doc's idea of putting a counterpoise under the roof is pretty good. I've taken
> the headliner out of a conversion van and it was not a bad job at all to take
> it out or put it back. Just took out a few screws and it all came out as a big
> panel. All may not be built this way.

3926. Re: High flow vs. Back Pressure?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <7SVf5.545$oA6.37290@typhoon2.ba-dsg.net>
Source record: 45906

All i can say is take a look at the davemade dc amps they have a air input on back of amp the air runs along thru the heatsink and then up and out the top ... Cooling the circuit board and the tops of the pills do nothing ...moving air needs to be drawn thru and out away from the heatsink... END of Story...

"Miles Davis" <MDD327@aol.com> wrote in message news:8lot1qbeu1@nnrp03.primenet.com...
> Many amps have small holes as exhaust vents. If moving air tends to be
> cooler than still air, how can a pressurized DC/mobile amp run cooler? It
> seems to me that having an exhaust vent at least as large as the fan opening
> would increase the airflow to the point of maximum heat transfer.
>
> --
> Miles Davis
> This is CB radio.....No crying allowed!
>
>
>
>

3927. Re: Sub and a Davemade 2 bits.....

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <1UVf5.2053$372.37549@typhoon1.ba-dsg.net>
Source record: 45907

No if you look closely they have a web page for a local deli in North carolina.. thats what appears to me.... what would you like a .. cornbeef on rye?

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message news:20000726215533.16746.00000978@nso-cs.aol.com...
> In article <Z3If5.100$oA6.7905@typhoon2.ba-dsg.net>, "WildBill" <wildbill
> @hose.com> writes:
>
> >no the website belongs to mr gunn and Midas Touch in the carolinas .. far
> >as i know dave does not have a web page ...
>
> Oh OK they are selling sandwiches???
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
> mean a THING if you ain't got that SWING!!!!!!!

3928. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Kevin Patterson <kpatt@rconnect.com>
Message-ID: <so02cufi3j191@corp.supernews.com>
Source record: 45908
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

```
Yes, and at the time it was LEGAL.
"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
news:8lol82$325$1@news.hawaii.edu...
> .DX dropped from header...
>
> Kevin Patterson <kpatt@rconnect.com> wrote:
> >Many, if not most of Bills mods had nothing to do with cell.
>
> So some did, eh?
>
> Jeff
>
```

3929. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <5AWf5.9370$we.231222@news-west.usenetserver.com>
Source record: 45909

Really there is no difference providing the air volume is the same over the sink. Really the best way is too make sure that the maximum airflow is blowing over the sink by making a seal at each end of the sink and attaching the fan to one of those ends. This insures that all the air that the fan is moving is traversing the sink. It's exactly like installing a window fan in a window and making a seal around it. This is the best way to move the maximum amount of air from the house to the outside or vise versa... Without the seal... you get inefficiencies due to the air currents circulating around the fan... from input to output.

--

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"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> > > > "Frizz" <senorpurpl@hotmail.net> wrote in message
> > > > news:8ln74p$58$1@bob.news.rcn.net...
> > > > > I put a fan in my Palomar 225 amp and it blows the air into the
> cavity
> > > > where
> > > > > the transistors are mounted. Is this a good idea or should I have
> it
> > > > > sucking the hot air out of the cavity? Any thoughts on this?
> Thanks!

3930. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <39803621.7027D6FD@worldnet.att.net>
Source record: 45910
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"T.L. Bryant" wrote:
>
> In article <8lo074aav1@news.hawaii.edu>, jeffreyh@Hawaii.Edu says...
>
> >Until a law is changed, you have the obligation to obey it, even if
> >you disagree with it.
> >
> >Jeff KH6O
>
> Bullshit! Germans were obligated to turn Jews over to the Nazis, and 150 years
> ago in this country, you could get a lengthy prison sentence is you helped
> slaves escape.
>
> Tom - N8ECW

Gowin's Law....Game over.

3931. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <3980365D.B2F1CA09@worldnet.att.net>
Source record: 45911
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"T.L. Bryant" wrote:
>
> In article <8lo074aav1@news.hawaii.edu>, jeffreyh@Hawaii.Edu says...
>
> >Until a law is changed, you have the obligation to obey it, even if
> >you disagree with it.
> >
> >Jeff KH6O
>
> Bullshit! Germans were obligated to turn Jews over to the Nazis, and 150 years
> ago in this country, you could get a lengthy prison sentence is you helped
> slaves escape.
>
> Tom - N8ECW

Godwin's Law....game over.

3932. ?'s on installing perm. antenna

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: cbnewbie@aol.com
Message-ID: <20000727091752.29074.00000101@ng-fj1.aol.com>
Source record: 45912

Hello,
Decided to upgrade my antenna. Planning to go with a permanent mount, but am not sure how to really install one. I know that you have to drilll in the roof, but that is about it.
Anybody help with a better idea of what is involved? Like, do I need to remove the headliner or just drill through it, do I need to brace the antenna somehow, how to route the coax......stuff like that.
The vehicle is a 92 Jeep Cherokee if that help and am planning on Wilson 1000.

Thanks for any help as there isn't any CB/Radio shops around here and no one I found that could help me either. Thanks

3933. Sharp CB-800 23 Channel

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Russell Dickerson <rdickers@peter.bmc.com>
Message-ID: <so0egics3j158@corp.supernews.com>
Source record: 45913

Anyone got one of these? If so, plz respond offline. I have a simple question, but no manual.

Russell

3934. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: sky444nospam@mint.net
Message-ID: <39803a3b.27365058@news.mint.net>
Source record: 45914
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

now here is a typical cb'er for sure

On Tue, 25 Jul 2000 20:11:02 -0500, "Toll Free"
<tollfree@bigradios.com> wrote:

>Fuck you, you shallow little bastard of a dwarfed dicked ballbag licking
>aboriginal clusterfucker.
>
>Bill Cheek was a great man.
>
>Funny... You bag on him, and I am from San Diego.. However, knowing most
>of the people in and around the San Diego area who where hobbiests and / or
>tinkerers, your name doesn't ring a fucking bell.
>
>Seems to me you probably knew Bill by reputation, and not personally.
>
>Fuck you for baggin on someone in their death.
>
>
>TollHolio...
>
>(sorry for the language, but this pissed me off)
>
>
>"Glen Quarnstrom" <glenq@cyberhighway.net> wrote in message
>news:g7ornskt6d08kb41fajo8voqpcp2fjui87@4ax.com...
>> "M. Davis" <clean9933@hotmail.com> wrote:
>>
>> >His kind mannerism and technical savvy will
>> >truly be be missed.
>>
>> "...kind mannerisms...?"
>>
>> Bwahahahahaha!
>>
>> BTW, Cheek was not a ham, so he's not a SK.
>> --
>> glenq@cyberhighway.net
>> WB7DOW
>>
>> http://www.cyberhighway.net/~glenq/
>
>

3935. adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: smokyhillmobile <333@railbuggies.com>
Message-ID: <3980538D.4A3E1872@railbuggies.com>
Source record: 45915

Anyone have schematics for an adjustable voltage regulator for use on an externally regulated Leece 200 that they would be willing to email me ?
Yes, this is my first Leece - ready to VOLT.

Thanks, 333

3936. Re: ?'s on installing perm. antenna

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <nuYf5.9934$we.256727@news-west.usenetserver.com>
Source record: 45916

Why do you feel that an "upgrade" involves a permanent type mount?
I recommend strongly against that for several reasons...

--

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"Professor"
http://personal.kwom.com/bgriffey/
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"Cbnewbie" <cbnewbie@aol.com> wrote in message
news:20000727091752.29074.00000101@ng-fj1.aol.com...
> Hello,
> Decided to upgrade my antenna. Planning to go with a permanent mount, but
am
> not sure how to really install one. I know that you have to drilll in the
> roof, but that is about it.
> Anybody help with a better idea of what is involved? Like, do I need to
remove
> the headliner or just drill through it, do I need to brace the antenna
somehow,
> how to route the coax......stuff like that.
> The vehicle is a 92 Jeep Cherokee if that help and am planning on Wilson
1000.
>
> Thanks for any help as there isn't any CB/Radio shops around here and no
one I
> found that could help me either. Thanks

3937. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <0wYf5.9935$we.257324@news-west.usenetserver.com>
Source record: 45917

Oh boy... more blown pills.
--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"smokyhillmobile" <333@railbuggies.com> wrote in message
news:3980538D.4A3E1872@railbuggies.com...
> Anyone have schematics for an adjustable voltage regulator for use on an
> externally regulated Leece 200 that they would be willing to email me ?
> Yes, this is my first Leece - ready to VOLT.
>
> Thanks, 333

3938. Re: WTB:Browning R-27/S-23

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000727115549.23442.00000109@ng-fy1.aol.com>
Source record: 45918

I have a set of the R27/23 that I would sell for $150 it looks and works fine

3939. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Pappy@sgi.netski
Message-ID: <39805B72.42A5622B@sgi.netski>
Source record: 45919
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Jeffrey Herman wrote:

> M. Schneider <markinokla@juno.com> wrote:
> >Jeff,
> >Many (90% or more) of the mods that Bill Cheek developed have nothing to
> >do with listening to cell phones.
>
> So you're saying that some of his articles DID involve modifications for
> eavesdropping on cellular phone conversations? =:o

+++ I don't listen to cell phones, there nothing but boring. But, if I chose too I do have the capacity to do so.

> Why are you posting this to the DX newsgroup? I dropped it from
> the header out of courtesy for the folks on there.

+++ What about the courtesy for the people on the: cb and amateur misc. newsgroups? We all know that cb's can't receive cell. As for we hams, we just don't care.

>
>
> Jeff

3940. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000727115726.17626.00000398@ng-ba1.aol.com>
Source record: 45920

>From: smokyhillmobile 333@railbuggies.com
>Anyone have schematics for an adjustable voltage regulator for use on an
>externally regulated Leece 200

You`ll find its almost as cheap to buy one ready made than to buy all the parts and build one

I hope I did`nt brain my damage.

3941. Re: CB Lingo

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000727120239.17626.00000400@ng-ba1.aol.com>
Source record: 45921

>Subject: CB Lingo
>From: "Michael D Van Sickle" mvansickle@mmcable.com
>I am new to the CB world and was wondering if
>anyone had a list of all the numbers (10-4) and what the meanings are.

If you don`t find one I`ll type it out for you.But you`ll find that only about
8-10 of the codes are regularly used.Just don`t call anybody a "Good Buddy"

I hope I did`nt brain my damage.

3942. Re: Where can I get some 807's

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000727120516.23442.00000112@ng-fy1.aol.com>
Source record: 45922

I have NOS USA 807 IN stock that I can supply for $9.00 eac + shipping

3943. Re: I really Hate Ebay.

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000727120641.17626.00000404@ng-ba1.aol.com>
Source record: 45923

>From: "Frizz" senorpurpl@hotmail.net

>And I am turning in my account.

How can you hate a place that has almost 3,000 PEZ dispensers for sale?

I hope I did`nt brain my damage.

3944. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lpolu$p4b$1@nnrp1.deja.com>
Source record: 45924

In article <3980538D.4A3E1872@railbuggies.com>,
333@railbuggies.com wrote:
> Anyone have schematics for an adjustable voltage regulator for use on
an
> externally regulated Leece 200 that they would be willing to email
me ?
> Yes, this is my first Leece - ready to VOLT.
>
> Thanks, 333
>

i hate to tell you this, but such request for info reguarding such things will not be granted to you. what you will hear is a earfull of various comments about how you should learn how to do it yourself and not be spoonfed, etc, etc, etc. besides that there are a few that are trying to make their wad off this cb shit, and this internet has given them another tool for attempting to pry some of those hard earned welfare dollars off of some of this white trash, you know how it is. so i think no one will send you a schematic for this thing because it represents dollars to some of the so called cb radio shops who sell this stuff. i hope you get my drift. one of the first things i noticed when i started hanging around here is the politics of the situation. which is fine , i can understand that. but i will not now, or will i ever kiss anyone's ass for information. i am just hard headed enough to figure it out on my own. i suggest you do the same, that is of course , if no one fulfills your request. of course you could kiss up to peek a boo hoo hoo. he knows how to build them. supposedly he was going into business with 123 when he left xforce to start his bullshit box company known affectionately as mo watts, he he. but i guess that bird aint going to fly. start whispering sweet nothings in his ear and he may just help you out on this deal. after all it has been said by non other than world wide crackhead,(one of his little cb good buddies) that he does this for fun and not for money, which is a novel scheme if i ever heard one,.....this is cd, cd, curious d and i am back quiet.....

Sent via Deja.com http://www.deja.com/
Before you buy.

3945. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lposvpdg1@nnrp1.deja.com>
Source record: 45925

In article <5AWf5.9370$we.231222@news-west.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> Really there is no difference providing the air volume is the same
over the
> sink. Really the best way is too make sure that the maximum airflow is
> blowing over the sink by making a seal at each end of the sink and
attaching
> the fan to one of those ends. This insures that all the air that the
fan is
> moving is traversing the sink. It's exactly like installing a window
fan in
> a window and making a seal around it. This is the best way to move the
> maximum amount of air from the house to the outside or vise versa...
Without
> the seal... you get inefficiencies due to the air currents circulating
> around the fan... from input to output.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> > > > > "Frizz" <senorpurpl@hotmail.net> wrote in message
> > > > > news:8ln74p$58$1@bob.news.rcn.net...
> > > > > > I put a fan in my Palomar 225 amp and it blows the air into
the
> > cavity
> > > > > > where
> > > > > > the transistors are mounted. Is this a good idea or should
I have
> > it
> > > > > > sucking the hot air out of the cavity? Any thoughts on
this?
> > Thanks!
>
>

hey poopfessor, its about time you chimed in on this deal, but i have a question for you . does the fan on your world wide skywave amp suck or does it blow?,.......cd is out.............

Sent via Deja.com http://www.deja.com/
Before you buy.

3946. Re: ?'s on installing perm. antenna

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: cbnewbie@aol.com
Message-ID: <20000727123018.13981.00000151@ng-fp1.aol.com>
Source record: 45926

Professor wrote:
>Why do you feel that an "upgrade" involves a permanent type mount?

When I said 'upgrade' I didn't really mean the mount. I meant an upgrade to a Wilson 1000 (any mount) from the 2 foot Radio Shack antenna I am using now. The permanent mount just seemed like a good idea.

>I recommend strongly against that for several reasons...
>

I wouldn't mind hearing some of them if you don't mind (see screen name).

Thanks for the reply

3947. Re: FS: 3CX15,000H3 Tube and OTHERS

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000727123256.23442.00000114@ng-fy1.aol.com>
Source record: 45927

With all this pissin' and moanin' is anyone really interested in a GOOD tube at fair price?? I can offer the following also:

3CX15,000H3-$950 Full power pull
3CX10,000A7-$900 Full power pull
3CW20,000A-$1500 New
3CX1200A7-$495-New
3CX1500A (8877)-$595-New $395-pull
Y757 HD 8877-$495 like new
3CX1500B- $350 pull

Sweep tubes - contact me

3948. Re: ?'s on installing perm. antenna

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <mf_f5.10329$we.280321@news-west.usenetserver.com>
Source record: 45928

Well... the three major reasons as I see them are:
1.) Permanently mars the vehicle and is unattractive to potential buyers.
2.) Has a potential for water leaks over time.
3.) Unnecessary for running a Wilson1000... absolutely no performance gain over magnet attachment!

As far as I'm concerned... a permanent mount is only needed when extra mechanical strength is necessary. About the only mobile antenna you could make a case for using that type of mount is a full 1/4wave whip or one of those extremely top-heavy whips with that big ugly coil.

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"Professor"
http://personal.kwom.com/bgriffey/
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"Cbnewbie" <cbnewbie@aol.com> wrote in message
news:20000727123018.13981.00000151@ng-fp1.aol.com...
> Professor wrote:
> >Why do you feel that an "upgrade" involves a permanent type mount?
>
> When I said 'upgrade' I didn't really mean the mount. I meant an upgrade to a
> Wilson 1000 (any mount) from the 2 foot Radio Shack antenna I am using now.
> The permanent mount just seemed like a good idea.
>
> >I recommend strongly against that for several reasons...
> >
>
> I wouldn't mind hearing some of them if you don't mind (see screen name).
>
> Thanks for the reply

3949. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <lh_f5.10340$we.281003@news-west.usenetserver.com>
Source record: 45929

My amps... combined with an oversize heatsink and high efficiency don't require any fan.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
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<curious_dan@my-deja.com> wrote in message
news:8lposvpdg1@nnrp1.deja.com...
> In article <5AWf5.9370$we.231222@news-west.usenetserver.com>,
> "Professor" <bgriffey@kwom.com> wrote:
> > Really there is no difference providing the air volume is the same
> over the
> > sink. Really the best way is too make sure that the maximum airflow is
> > blowing over the sink by making a seal at each end of the sink and
> attaching
> > the fan to one of those ends. This insures that all the air that the
> fan is
> > moving is traversing the sink. It's exactly like installing a window
> fan in
> > a window and making a seal around it. This is the best way to move the
> > maximum amount of air from the house to the outside or vise versa...
> Without
> > the seal... you get inefficiencies due to the air currents circulating
> > around the fan... from input to output.
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > > > > > > "Frizz" <senorpurpl@hotmail.net> wrote in message
> > > > > > > news:8ln74p$58$1@bob.news.rcn.net...
> > > > > > > > I put a fan in my Palomar 225 amp and it blows the air into
> the
> > > > cavity
> > > > > > > > where
> > > > > > > > the transistors are mounted. Is this a good idea or should
> I have
> > > > it

> > > > > > > sucking the hot air out of the cavity? Any thoughts on
> this?
> > > Thanks!
> >
> >
>
> hey poopfessor, its about time you chimed in on this deal, but i have a
> question for you . does the fan on your world wide skywave amp suck or
> does it blow?,.......cd is out.............
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3950. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lprmm$s6@journal.concentric.net>
Source record: 45930

If the air is moved across the sink then you don't have to worry about the fan being a source of dust in the internals. The sink is where the heat transfer is taking place. The greater the delta T across the sink the more efficient your cooling is. An amp in a 110 degree trunk with a fan is worse off than an amp under the seat in an air conditioned car at 75 degrees with no fan.

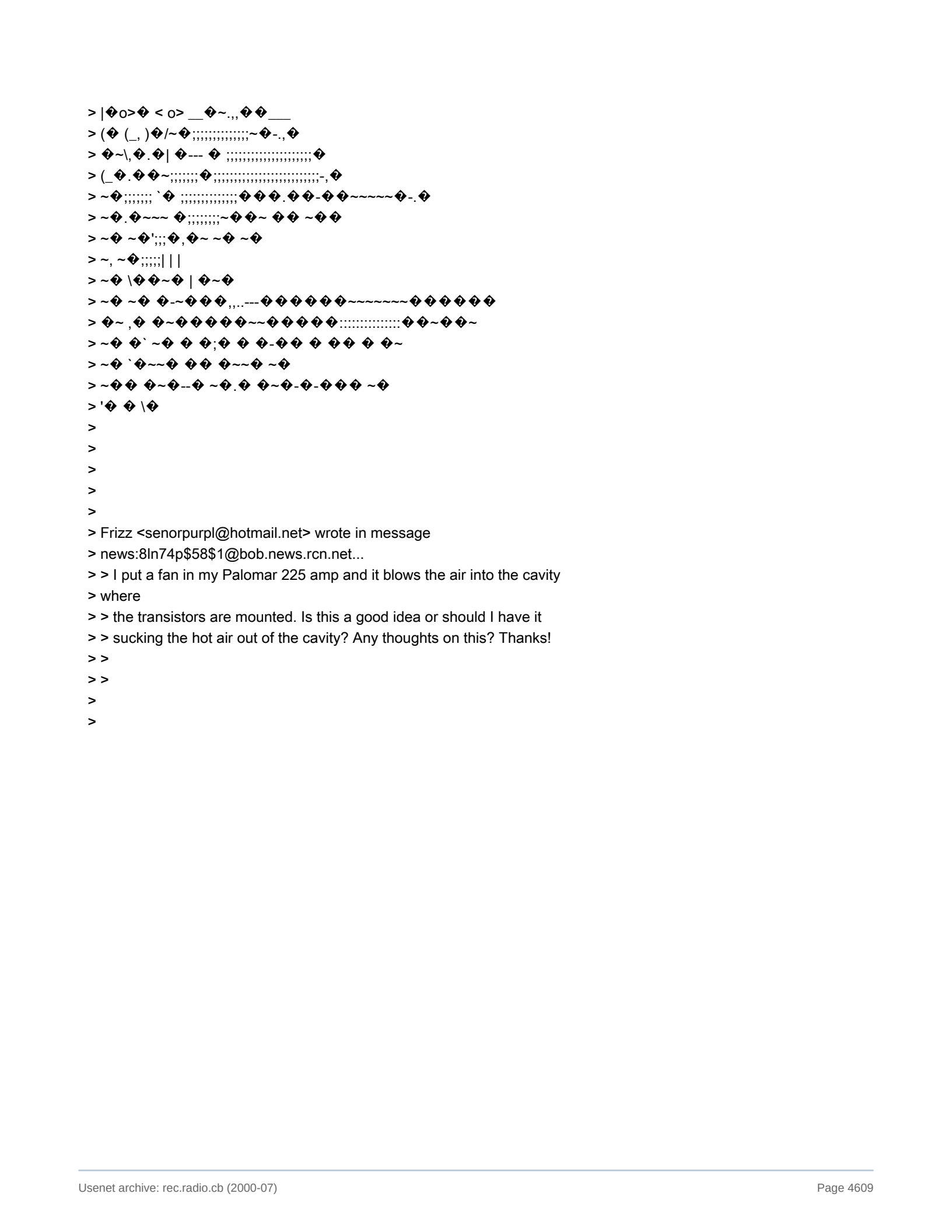
"WildBill" <wildbill @hose.com> wrote in message
news:1PVf5.2052$372.37212@typhoon1.ba-dsg.net...
> who cares if some dirt gets in the amp... thats why they make filters
.like
> you said look in your computer which is more delicate than a cb
> amplifier..still works fine don't it ..either way if you suck air in or
> pull it out there is air coming in from the outside and you will still
have
> some foreign material in there
>
>
>
> "CitySlicker" <manno_d@hotmail.com> wrote in message
> news:8lntps$s6@journal.concentric.net...> In order for a fan to blow out
it
> has to be able to suck it in from some
> > where. In this case dirt would get into the amp either way. Did you ever
> > look in your computer?
> >
> > "Dave Musgrave" <musgrave@twcny.rr.com> wrote in message
> > news:_oJf5.19154$7a5.531554@typhoon.nyroc.rr.com...
> > > Turning the fan so it blows the air OUT of the amp would be better in
my
> > > opinion. Sucking air into the amp would also suck dirt, sand, etc.
into
> > the
> > > amp guts.
> > > Just my opinion.
> > >
> > > Dave
> > >
> > > "Frizz" <senorpurpl@hotmail.net> wrote in message
> > > news:8ln74p$58$1@bob.news.rcn.net...
> > > > I put a fan in my Palomar 225 amp and it blows the air into the
cavity
> > > where
> > > > the transistors are mounted. Is this a good idea or should I have

it
> > > > sucking the hot air out of the cavity? Any thoughts on this?
Thanks!
> > > >
> > > >
> > >
> > >
> >
> >
>
>

3951. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lprmn$n4f@journal.concentric.net>
Source record: 45931

The instance of an amps solder joints melting surely would not have been corrected by cooling fans. This would be caused by volting an amp that wasn't built for it or a mismatched antenna system or just a plain old short or component failure.
A fan supplying uncooled air could not have provide sufficient cooling to prevent the solder from melting.
"killrwat" <killrwat@dwave.net> wrote in message news:397fa18e$0$8314$4bb17d6e@news.dwave.net...
> Absolutely amazing!! A simple question like this get blown into
> insults, debates, and incorrect info about cooling tubes! LOL!!!!
>
> Ok, Heres the deal!! you don't want to cool only the transistors,
> it is a good thing to cool the inside of the amp!! I've repaired quite a
> number of solid state amplifiers that have had the solder melt from heat
> generated in hard use! Typically the the i/o transformers is where the
> solder melts, then the globs sho them out! final score slder blob +1 output
> ZERO!
>
> If i could only cool my amplifier wirth a single fan it would be
> directed at the heat sink! Ideally a fan cooling internal components and
> another for the heatsink.. The direction of the airflow doesn't really
> matter cooling internals, however in my opinion blowing air through the amp
> would be better than sucking it out, don't forget you will need some kind of
> escape vents for air to flow.. Regarding the heatsink Air blowing through
> it would seem to be the most efficient....
>
> Unless you really pound the little amp a fan is not crucial.... It will
> certainly increase keydown time....
>
> Good Luck, hope this helps!!
>
>
> --
> Ya don't like my post?
>
>
> KW
> ?.-?~~~~??~`?.?
> ?~?,.? ?,..? ~?

> |  o>< o> __~.,,___
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>
>
>
> Frizz <senorpurpl@hotmail.net> wrote in message
> news:8ln74p$58$1@bob.news.rcn.net...
> > I put a fan in my Palomar 225 amp and it blows the air into the cavity
> where
> > the transistors are mounted. Is this a good idea or should I have it
> > sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> >
> >
>
>

3952. Re: High flow vs. Back Pressure?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lprsg$n55@journal.concentric.net>
Source record: 45932

I never looked at a DaveMade cooling scheme but it would seem logical Not to take the hot air from the sink and blow it across the board.

"WildBill" <wildbill @hose.com> wrote in message news:7SVf5.545$oA6.37290@typhoon2.ba-dsg.net...
> All i can say is take a look at the davemade dc amps they have a air input
> on back of amp the air runs along thru the heatsink and then up and out the
> top ... Cooling the circuit board and the tops of the pills do nothing
> ...moving air needs to be drawn thru and out away from the heatsink... END
> of Story...
>
>
>
>
> "Miles Davis" <MDD327@aol.com> wrote in message
> news:8lot1qbeu1@nnrp03.primenet.com...
> > Many amps have small holes as exhaust vents. If moving air tends to be
> > cooler than still air, how can a pressurized DC/mobile amp run cooler? It
> > seems to me that having an exhaust vent at least as large as the fan
> opening
> > would increase the airflow to the point of maximum heat transfer.
> >
> > --
> > Miles Davis
> > This is CB radio...........No crying allowed!
> >
> >
> >
> >
>
>

3953. NEW LOCATION IN OSSIPEE NH T&C ELECTRONICS CB SHOP

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000727134330.17788.00001055@ng-cg1.aol.com>
Source record: 45933

WE ARE LOCATED AT A VERY CONVENIENT SPOT IN THE WHITE MOUNTAINS OF NH ,WE SERVICE ALL MAKES AND BRANDS OF SCANNERS,CB RADIO'S HAM EQUIPMENT,ANTENNAS THE WORKS ! WE ARE LOCATED AT THE JUNCTION OF RTE 16 AND RTE 171 IN OSSIPEE NEW HAMPSHIRE STOP BY AND SEE US IN OUR NEW LOCATION WE WILL BE OPEN THIS COMING MONDAY FOR BUSINESS FIRST DAY SALES WILL APPLY!!!!

3954. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lpsfe$hh3@journal.concentric.net>
Source record: 45934
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
news:8lo7lv$i27$1@news.hawaii.edu...
> rec.radio.amateur.dx dropped from header
>
>
> CitySlicker <manno_d@hotmail.com> wrote:
>
> >I have the right to choose to obey the law.
>
> There is no "choice" involved.

That is where your wrong. I choose every day what I want to do. I live by a sense of morals and the 10 commandments not by a beuracrats idea of what is right or wrong. You know what I seem to do just fine.
>
> >What or who is affected by a modified scanner?
>
> You should pose that question to the Congress which enacted the law.

I guess old Newt would have something to say. If his morals were better he wouldn't have had a problem.
>
> >Many of the modifications that Bill Cheek publicized were prior to the law.
>
> Regardless of when a modification is made, it's the *listening* which
> violates the law. My Uniden 800XLT came from the factory with no unblocked
> frequency bands; the placard which came with the unit specifies what bands
> one should avoid. (To this day, I still haven't listened to other people's
> phone conversations.)

That is very commendable but somehow I think your full of bull.

>
> >Myself, I will continue to enjoy, support and fight for the freedoms
> >afforded everyone in this country regardless of what unenforceable laws
> >your
> >elected government can dream up this decade.
>
> Waving the flag while violating the law -- you're a nut, "City Slicker"!

Far from a nut. Just a person who believes in common sense, God and the freedoms this country was founded on. At least I wave the flag what do you do.

>
> Take care, Jeff KH6O

3955. Re: Mod for cobra 148 nw st

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000727134634.17788.00001058@ng-cg1.aol.com>
Source record: 45935

THERE REALLY IS NO DIFFERENCE FORM THE OLD 148 TO THE NEW ONE FOR CONVERSION
THEY ARE THE SAME I HAVE DONE A DOZEN OF THEM THIS MONTH FOR A TRUCKING
COMPANY UP HERE IN NH THEY ARE NICE THOUGH ,I LIKE THE FRONT MIKE JACK AND THE
FACT IT IS 4 PIN NOW AND I LIKE A LOT OF THE CHANGES THEY DID DO INSIDE OF THIS
NEW 148 ST GOOD LUCK

3956. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lpsmf$4n2@journal.concentric.net>
Source record: 45936
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Jeff,
Are you another law student? Have you spent your short life as a
professional student? If so get out into the real world and then come back
in lets say 10 years and we'll see how your ideals have changed.

"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
news:8lom4g$43e$1@news.hawaii.edu...
> .dx dropped from header...
>
> T.L. Bryant <tlbryant@my_deja.com> wrote:
> >jeffreyh@Hawaii.Edu says...
>
> >>Until a law is changed, you have the obligation to obey it, even if
> >>you disagree with it.
>
> >Bullshit!
>
> So you believe it's okay to break laws you don't like. Are you able
> to limit the number of laws you violate? From what I've read, it's
> doubtful; many criminals reach the point where determining right
> from wrong in any area of their life becomes an impossible task,
> holding in contempt any societal boundary which interferes with
> what they desire.
>
> Good luck with your recovery, T.L.Bryant!
>
> Jeff

3957. Re: F.S. President Lincoln 3 mo old

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000727134919.17788.00001060@ng-cg1.aol.com>
Source record: 45937

HOW MUCH IS THE RIGHT PRICE?

3958. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: "@Home Admin." <admin@home.com>
Message-ID: <YC_f5.42984$oj6.418287@news1.rdc1.tx.home.com>
Source record: 45938

NOPE STILL HAVE IT IN THERE!!!! PLEASE GET RID OF IT.
John Doe <no.address@aol.com> wrote in message
news:uSQf5.2972$gU5.121523@news-east.usenetserver.com...
yes I found out today when I booted up my computer. My virus scanner started going off. I think I deleted it and should not be a problem. I still don't know were I got it. Thanks for getting back to me about that.
"killrwat" <killrwat@dwave.net> wrote in message
news:397eab2a$0$8311$4bb17d6e@news.dwave.net...
John Doe, this posting by you contains the KAK WORM, I've cut a portion of the script from your posts source..... This is a form of a virus which is only tranfered via a bug in outlook express, didn't bother me, I've already gotten the security patch from Microsoft.... Suggest you and anyone who has not already added the patch from MS clean this from your computer and apply the patches....

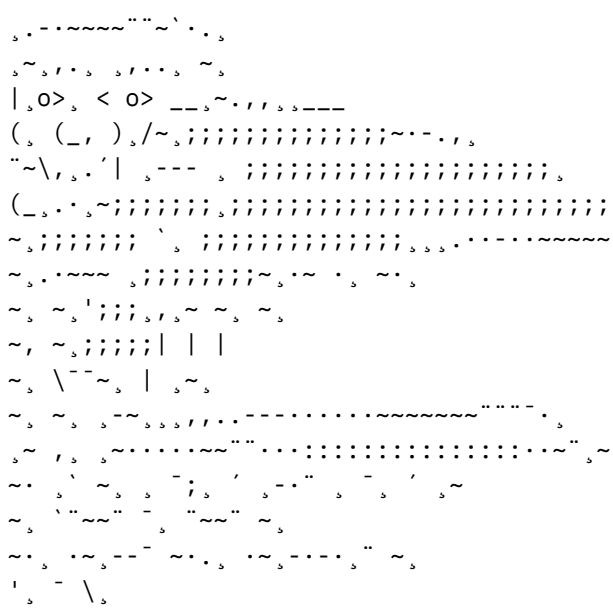
Menu D=E9marrer\\Programmes\\D=E9marrage\\kak.hta":"C:\\windows\\Start =
Menu\\Programs\\StartUp\\kak.hta";agt=3Dnavigator.userAgent.toLowerCase()

You will note the reference in the cut portion of your postings source to kak.hta, this verifies the presence of the kak worm.....

Just thought you might want to know......

--
Ya don't like my post?

KW



John Doe <no.address@aol.com> wrote in message
news:8Muf5.51928$DH3.1737154@news-east.usenetserver.com...

I bet they got their exports by taking them away from people.
"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
news:397DE65B.582D371C@iolinc.net...
Hello to all,
I thought I would share this with you:
The local police where I live use the CB and talk on it also so doesent the state police.I have talked to a few of them and the majarity run converted galaxy dx-77's and a few run the rci 2950.Also most of them have linears.about six of them use shooting star or palomar 225's and three use texas star 667's so what does that tell u they are just as bad as we are he he he
This is the one and only genocide from downtown clarksburg wv and we are down and out!!!
beaker wrote:

i don't think a cop can ticket you for having an export radio and amp .
but can he report you to the fcc ?

#22 north central illinois mobile

3959. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lpsvt$hhb@journal.concentric.net>
Source record: 45939
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Kevin,

Well said, however the small minded, unknowing, upcoming lawyers real or imagined always relate to modifications as illegal. Because like most of their species they usually don't know what they are taking about until someone teaches them. Kind of like monkeys.

"Kevin Patterson" <kpatt@rconnect.com> wrote in message news:snv8cui13j114@corp.supernews.com...
> Many, if not most of Bills mods had nothing to do with cell. Adding
> channels, getting rid of keyboard beep, rf meters , receiving ssb on the
> 2006, speed up mods. . . Modified does not mean "opening the cell freqs".
> Any way , most of the cell mods were legal when his books went to publish.
> I'll miss Bill as well. We sent a few e-mails back and forth. He was a good
> guy. He could be a jerk, I'll admit that (that's true of many of us). But
> at least he posted a BUNCH of on topic , helpful info.
> It seems to me that this is the perfect time NG bickering to end.
>
> Good scanning !
>
>
> "Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
> news:8lo074aav1@news.hawaii.edu...
> > CitySlicker <manno_d@hotmail.com> wrote:
> > >From the little I know most everyone who has a modified scanner owes Bill
> > >Cheek a thank you, I haven't found anyone else who has contributed more
> to
> > >the hobby.
> >
> > That's like thanking a drug dealer for providing you with drugs. (Of
> > course, the two are not in the same catagory -- illegally modifying
> > a scanner is a federal crime.)
> >
> > Until a law is changed, you have the obligation to obey it, even if
> > you disagree with it.
> >
> > Jeff KH6O
>
>

3960. Re: Midland 79-290

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Scott Brooker <sbrooker@escape.ca>
Message-ID: <BJ_f5.7318$3f1.14620@news1.mts.net>
Source record: 45940

> I had one of these and if tuned correctly key should be around 7 swinging
to
> the low to mid 20's depending on the radio.
>
> Were you talking on the same band as the receiving radio?

Took the thing in for a radio tech to take a look at, it was only 7 watts, I
guess my meter is screwy..

anyways he put the thing on a scope and my audio is clipped off big time...
ill find out today what he's discovered....

3961. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lpt5q$hgp@journal.concentric.net>
Source record: 45941
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Probably because someone crossposted it to begin with. Would that have been
you?

"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
news:8lokql$2kg$1@news.hawaii.edu...
> M. Schneider <markinokla@juno.com> wrote:
> >Jeff,
> >Many (90% or more) of the mods that Bill Cheek developed have nothing to
> >do with listening to cell phones.
>
> So you're saying that some of his articles DID involve modifications for
> eavesdropping on cellular phone conversations? =:o
>
> Why are you posting this to the DX newsgroup? I dropped it from
> the header out of courtesy for the folks on there.
>
> Jeff
>

3962. Re: ?'s on installing perm. antenna

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <GK_f5.21237$7W2.266110@news1.wwck1.ri.home.com>
Source record: 45942

agreed Professor..If in the future, after you get a year or so of "air time", then you can decide of ya want to install a "big radio" setup, (including hard mounting those 1/4 wave big ol' coil spring antenna). As far as selling the Cherokee, if it has the inline 6-cyl 4.0 engine, those trucks have no problem whatsoever reaching 250-300,000 miles if taken care of. Ill buy it even if'n ya drill a hole in her. :)
Good luck Newbie.
"Professor" <bgriffey@kwom.com> wrote in message
news:mf_f5.10329$we.280321@news-west.usenetserver.com...
> Well... the three major reasons as I see them are:
> 1.) Permanently mars the vehicle and is unattractive to potential buyers.
> 2.) Has a potential for water leaks over time.
> 3.) Unnecessary for running a Wilson1000... absolutely no performance gain
> over magnet attachment!
>
> As far as I'm concerned... a permanent mount is only needed when extra
> mechanical strength is necessary. About the only mobile antenna you could
> make a case for using that type of mount is a full 1/4wave whip or one of
> those extremely top-heavy whips with that big ugly coil.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Cbnewbie" <cbnewbie@aol.com> wrote in message
> news:20000727123018.13981.00000151@ng-fp1.aol.com...
> > Professor wrote:
> > >Why do you feel that an "upgrade" involves a permanent type mount?
> >
> > When I said 'upgrade' I didn't really mean the mount. I meant an
upgrade
> to a
> > Wilson 1000 (any mount) from the 2 foot Radio Shack antenna I am using
> now.
> > The permanent mount just seemed like a good idea.
> >
> > >I recommend strongly against that for several reasons...
> > >
> >
> > I wouldn't mind hearing some of them if you don't mind (see screen

name).
> >
> > Thanks for the reply
>
>
>
>

3963. Throat Mic

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Scott Brooker <sbrooker@escape.ca>
Message-ID: <dL_f5.7319$3f1.14804@news1.mts.net>
Source record: 45943

anyone know of a good source for a throat mic?

I want to run a radio on my Motorcycle but dont want to deal with the wind noise or a mic stuck in the full face helmet.....

Thanks, Scott.

3964. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000727140537.17788.00001064@ng-cg1.aol.com>
Source record: 45944

cops can only bother you with an interference problem they only bust ya ass if you act like one man how do they know what you got and another thing my friend it is not illegal for anyone to hjave in there posession a amp and or export radio it is only illegal to operate one always remember that huh?have fun jim n.conway nh

3965. Re: Euro3900

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000727140703.17788.00001065@ng-cg1.aol.com>
Source record: 45945

buy the book from copper we all had to bud lol they are the easiest ones to work with lol

3966. Re: BASE RADIO FOR SALE

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000727140811.17788.00001066@ng-cg1.aol.com>
Source record: 45946

melaka,saturn ?old style new style? talk to me my man i like those type of units!

3967. Re: Antenna for Fiberglass top conversion van

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000727141007.17770.00001085@ng-cg1.aol.com>
Source record: 45947

>
>If I were going to try that, how big of a piece of metal do I need? And what
>material?
>
>Thanks,
>
>Steve Pretti
>
>
>"Hamm4fun" <hamm4fun@aol.com> wrote in message
>news:20000726184208.27665.00000538@ng-fi1.aol.com...
>> Doc's idea of putting a counterpoise under the roof is pretty good. I've
>taken
>> the headliner out of a conversion van and it was not a bad job at all to
>take
>> it out or put it back. Just took out a few screws and it all came out as a
>big
>> panel. All may not be built this way.
>
>
>
>
>
>
>
>

If you mounted it in the center of the van you would only need a small metal hub, say a large tin can lid. Solder about 8 wires to this evenly spaced around it and stretch them out conecting them to the nearest chassis metal. I did this on a fiberglass camper shell on the back of my pickup and it worked great.

3968. Re: Help:With a Uniden Grant XL!

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000727141008.17788.00001067@ng-cg1.aol.com>
Source record: 45948

this radio is the same as a 148 bud my advice taske it somplace to someone
who knows what they are doing and you will have a screaming radio on your hands
i own and operate a cb shop in nh and i personally use a grant xl in the wifes
blazer and we love that radio!!

3969. Re: FS: AM/SSB BASE STATIONS

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000727141135.17788.00001069@ng-cg1.aol.com>
Source record: 45949

not bad but how do we know they all work that is the only problem with buying on the web something used especially when someone says nothing shipped til cash arrives you know to bad some good deals there too

3970. Re: RADIOS FOR SALE....UNIDEN....COBRA

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000727141320.17788.00001071@ng-cg1.aol.com>
Source record: 45950

where ya at chevy?i am in n.conway nh tell me about your radios in an email bud!!thanks jim

3971. Re: Need help on Cobra 148GTL-DX !!

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000727141452.17788.00001072@ng-cg1.aol.com>
Source record: 45951

go through copper electronics .com i do believe they have the channel maps for you

3972. Re: 10 watts from stock radio

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000727141558.17788.00001076@ng-cg1.aol.com>
Source record: 45952

and your point with this add of CRAP is?

3973. Re: modulators

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000727141650.17788.00001077@ng-cg1.aol.com>
Source record: 45953

duuuuuuuuuhhhhhhhh that was impressive

3974. Re: Looking for blown amps

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000727141813.17770.00001088@ng-cg1.aol.com>
Source record: 45954

>
>Hey, I was curious if anyone has any blown amps they don't want sitting
>around. Looking for good bargains. Want to repair and use for myself. Will
>not sell for financial gain.
>
>Make an offer. Thanks!
>
>-- ThEnOid140
>
>
>
>
>-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
>http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
>------== Over 80,000 Newsgroups - 16 Different Servers! =-----
>
>
>
>
>
>

A while back I was browzing at a truck stop CB shop and noticed that the guy had a bushel basket full of dead amps that he claimed "were not worth fixing". I got the whole lot from him for $20. All of them were fairly easy to fix, even the ones with missing parts were not that hard to figure out. Sold all of them except a couple I wanted to keep, just saying that places like this may be good for finding what you are looking for.

3975. Re: modulators

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: nhcbshop@aol.com
Message-ID: <20000727141943.17788.00001080@ng-cg1.aol.com>
Source record: 45955

i use this same modvplus in my offroad truck on my ranger 2950 with a wilson 5000 and i am not only the first one in the mud (so to speak) but i am stompin everyone out in dx land as well i have to agree the modvplus rocks!!

3976. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39807dbe$0$8306$4bb17d6e@news.dwave.net>
Source record: 45956
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in message
news:8lokbh$27b$1@news.hawaii.edu...
> killrwat <killrwat@dwave.net> wrote:
> > Jeff, Comparing Bill Cheek to a drug dealer is simply ASSANINE!!
>
> I didn't. I specifically wrote that the two crimes are in a different
> catagory: "Of course, the two are not in the same catagory..."

Are you as ignorant as you are ASSANINE? Direct quote..

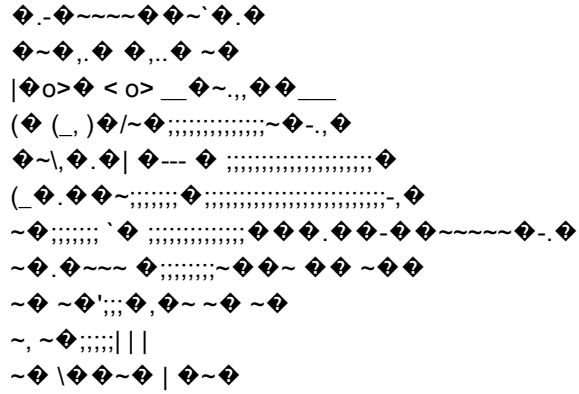
<snip>
That's like thanking a drug dealer for providing you with drugs
<snip>

You specifically compare it in the above statement! No matter what you
say in the next sentence, you've made a comparison here......

>
> >contributions..... Other than BLOWING YOUR HORN, what contributions
have
> >you made???
>
> I'd tell you if you were really interested.
>
> Take care, Jeff KH6O

Actually Jeff I am interested........ If you've actually made a
signifigant contribution on a NATIONAL or INTERNATIONAL level please share
it!

--
Ya don't like my post?

KW

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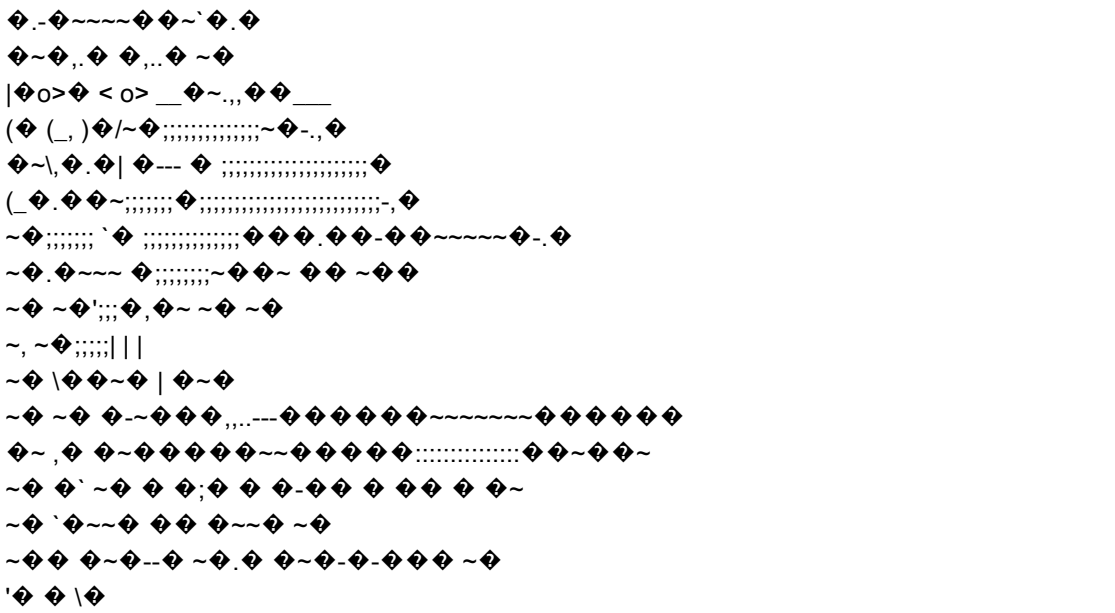
3977. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39807e8e$0$8301$4bb17d6e@news.dwave.net>
Source record: 45957
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Jeff your a real work of art.....

--
Ya don't like my post?

KW


Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in message
news:8lokql$2kg$1@news.hawaii.edu...
> M. Schneider <markinokla@juno.com> wrote:
> >Jeff,
> >Many (90% or more) of the mods that Bill Cheek developed have nothing to
> >do with listening to cell phones.
>
> So you're saying that some of his articles DID involve modifications for
> eavesdropping on cellular phone conversations? =:o
>
> Why are you posting this to the DX newsgroup? I dropped it from
> the header out of courtesy for the folks on there.
>
> Jeff
>

3978. Re: Antenna suggestions?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000727142634.17770.00001089@ng-cg1.aol.com>
Source record: 45958

I used to us a "Big Stick" when I was in the Air Force. my room was on the top floor and I made a bracket that was held in place by closing the window on it. I put it out at night and on weekends with no problems. An Antron99 should do well like this.

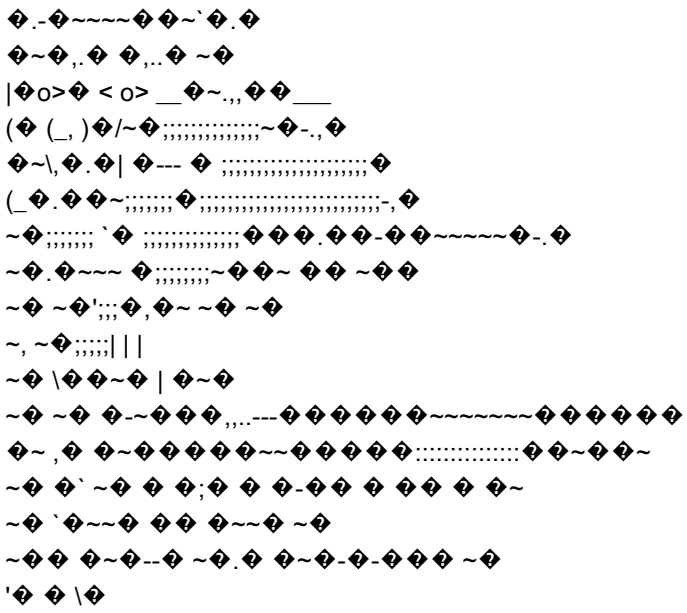
3979. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39808026$0$8313$4bb17d6e@news.dwave.net>
Source record: 45959

NHcbSHOP <nhcbshop@aol.com> wrote in message
news:20000727140537.17788.00001064@ng-cg1.aol.com...
> cops can only bother you with an interference problem they only bust ya
ass if
> you act like one man how do they know what you got and another thing my
friend
> it is not illegal for anyone to hjave in there posession a amp and or
export
> radio it is only illegal to operate one always remember that huh?have fun
jim
> n.conway nh

your statements are NOT CORRECT........

--
Ya don't like my post?

KW


3980. Re: F.S. President Lincoln 3 mo old

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3980829B.34B39EF3@freewwweb.com>
Source record: 45960

NHcbSHOP wrote:
>
> HOW MUCH IS THE RIGHT PRICE?

He quoted a price of $185 including shipping to me.

I'm looking for a good deal on one with the 455 final.
His is an earlier one (1-99 manufacture) with the 477,
so I passed.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

3981. Re: ?'s on installing perm. antenna

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Todd <ktm@lanset.com>
Message-ID: <398085c5@sacnews.sac.bfp.net>
Source record: 45961

Get a trunk mount Wilson and put the antenna on the hood. Look for any rubber gauments in the firewall, floorboard, etc and run the coax through them. Look and compare the wilson 1000 & 5000. The 1000 is a good antenna, but the 5000 is made 10 times better. Look at a cutaway view of each and you'll see for yourself what I'm talking about.

"Cbnewbie" <cbnewbie@aol.com> wrote in message news:20000727091752.29074.00000101@ng-fj1.aol.com...
> The vehicle is a 92 Jeep Cherokee if that help and am planning on Wilson 1000.
>

3982. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: David Steuber <nospam@david-steuber.com>
Message-ID: <m366pr9zjb.fsf@solo.david-steuber.com>
Source record: 45962
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

jeffreyh@Hawaii.Edu (Jeffrey Herman) writes:

' Until a law is changed, you have the obligation to obey it, even if
' you disagree with it.

Stupid laws were ment to be broken.

--
David Steuber | Hi! My name is David Steuber, and I am
NRA Member | a hoploholic.
http://www.m-w.com/cgi-bin/dictionary?book=Dictionary&va=hoplite&submit=Look+it+up

The problem with AI is that it has a mind of its own
--- Devon Miller

3983. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39808783$0$8304$4bb17d6e@news.dwave.net>
Source record: 45963

CitySlicker <manno_d@hotmail.com> wrote in message
news:8lprmn$n4f@journal.concentric.net...
> The instance of an amps solder joints melting surely would not have been
> corrected by cooling fans.

BS! I suppose you also think the earth is flat?? Can we think for a
minute.... WHY DID THE SOLDER MELT??? WOW A REVELATION!! IT WAS HEAT!!
Yes excessive heat caused by the operators lengthy keydown period! HOW CAN
WE KEEP SOMETHING FROM MELTING?? WOW another REVELATION!! WE COOL IT!!!!
HOW CAN WE COOL IT??? WOW A FAN!!!! While it may not be the most
efficient method of cooling it beats nothing.....

This would be caused by volting an amp that
> wasn't built for it or a mismatched antenna system or just a plain old
short
> or component failure.

Nope not volting..... I've done it myself on a 2970's output
transformer... none of your reasons apply to ANY of the ones I've seen...
The 2970 and the others I'ves seen Simply reached the melting point of the
solder, the solder then liquified and newtons discovery caused it to drip
onto and acrossed the output transformer.... And NO nothing else was
shorted, remove the excess solder and the amp is back in business....

> A fan supplying uncooled air could not have provide sufficient cooling to
> prevent the solder from melting.

When did I mention uncooled air???? A fan WILL AND DOES HELP prevent
the internal heat..... I NEVER SAID ANYTHING ABOUT UNCOOLED AIR.....
Even if it WAS UNCOOLED AIR as you put it, and it was at ambient
temperature, at least, a fan would have increasedthe time it took to melt
the solder, and most likely WOULD HAVE PREVENTED IT COMPLETELY.... If your
going to attempt to pick-apart my posts please do so with common sense, and
also try to direct your criticism to actual mistakes, not the imaginary
ones... Also since you have no clue as to what the circumstances were
when the amplifiers brought the solder to the melting point you really may
want to refrain from attempting to diagnose causes....

> "killrwat" <killrwat@dwave.net> wrote in message
> news:397fa18e$0$8314$4bb17d6e@news.dwave.net...
> > Absolutely amazing!! A simple question like this get blown into
> > insults, debates, and incorrect info about cooling tubes! LOL!!!!
> >
> > Ok, Heres the deal!! you don't want to cool only the
transistors,
> > it is a good thing to cool the inside of the amp!! I've repaired quite

a
> > number of solid state amplifiers that have had the solder melt from heat
> > generated in hard use! Typically the the i/o transformers is where the
> > solder melts, then the globs sho them out! final score slder blob +1
> output
> > ZERO!
> >
> > If i could only cool my amplifier wirth a single fan it would be
> > directed at the heat sink! Ideally a fan cooling internal components
and
> > another for the heatsink.. The direction of the airflow doesn't
really
> > matter cooling internals, however in my opinion blowing air through the
> amp
> > would be better than sucking it out, don't forget you will need some
kind
> of
> > escape vents for air to flow.. Regarding the heatsink Air blowing
through
> > it would seem to be the most efficient....
> >
> > Unless you really pound the little amp a fan is not crucial.... It
> will
> > certainly increase keydown time....
> >
> > Good Luck, hope this helps!!
> >
> >
> > --
> > Ya don't like my post?
> >
> >
> > KW
> > ?.-?~~~~??~`?.?
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> >
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> >
> >
> > Frizz <senorpurpl@hotmail.net> wrote in message
> > news:8ln74p$58$1@bob.news.rcn.net...
> > > I put a fan in my Palomar 225 amp and it blows the air into the cavity
> > where
> > > the transistors are mounted. Is this a good idea or should I have it
> > > sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> > >
> > >
> >
> >
>
>

3984. Re: Antenna for Fiberglass top conversion van

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Steve Pretti <steve@compcoms.com>
Message-ID: <8lq0ls$73a$1@trsvr.tr.unisys.com>
Source record: 45964

Cool idea, thanks Hammy!

3985. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Len <Len.C@symNOCRAPpatico.ca>
Message-ID: <h231osgpiat210vh24aspefur268s4mbdg@4ax.com>
Source record: 45965
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Yes BIll will be missed, he had a lot of information available, I
believe a lot of scanner advances in one way or anther came from his
idea's.

To learn more about what he had visit his website at
http://www.comtronics.net/

Cheers

The Pro-Turbo Team
Len & Paul

On Wed, 26 Jul 2000 22:52:07 -0400, "Joe Schlatter" <joe@schlatter.org>
wrote:

>'Tis indeed sad when a young man of 50 years passes away. Not meaning any
>disrespect, but, who is Mr. Cheek?

3986. Re: ?'s on installing perm. antenna

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8lq2aq$1fvi@r02n01.cac.psu.edu>
Source record: 45966

so my 88 cherokee should have 200,000 more miles you say? lets hope so :) the only damn problem with them is that there's no good place to put a radio.. i had it under the dash on the driver's side.. talk about a pain, let alone dangerous.. today i just managed moving it over to the center console on the passenger's side, as suggested by mr cbnewbie.. let me tell ya, i'm glad i moved it over there.. it's a pretty convenient place, and not in the way of any passengers.. oh well.. take care

derek

3987. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <ge0g5.747$oA6.42958@typhoon2.ba-dsg.net>
Source record: 45967

ohhh really ... what is so oversized with your heatsink? and since when would an amp not benefit from a fan..?

"Professor" <bgriffey@kwom.com> wrote in message news:lh_f5.10340$we.281003@news-west.usenetserver.com...
> My amps... combined with an oversize heatsink and high efficiency don't
> require any fan.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> <curious_dan@my-deja.com> wrote in message
> news:8lposvpdg1@nnrp1.deja.com...
> > In article <5AWf5.9370$we.231222@news-west.usenetserver.com>,
> > "Professor" <bgriffey@kwom.com> wrote:
> > > Really there is no difference providing the air volume is the same
> > over the
> > > sink. Really the best way is too make sure that the maximum airflow is
> > > blowing over the sink by making a seal at each end of the sink and
> > attaching
> > > the fan to one of those ends. This insures that all the air that the
> > fan is
> > > moving is traversing the sink. It's exactly like installing a window
> > fan in
> > > a window and making a seal around it. This is the best way to move the
> > > maximum amount of air from the house to the outside or vise versa...
> > Without
> > > the seal... you get inefficiencies due to the air currents circulating
> > > around the fan... from input to output.
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > > > > > > > "Frizz" <senorpurpl@hotmail.net> wrote in message
> > > > > > > > news:8ln74p$58$1@bob.news.rcn.net...

> > > > > > > > I put a fan in my Palomar 225 amp and it blows the air into
> > the
> > > > > cavity
> > > > > > > > where
> > > > > > > > > the transistors are mounted. Is this a good idea or should
> > I have
> > > > > it
> > > > > > > > > sucking the hot air out of the cavity? Any thoughts on
> > this?
> > > > > Thanks!
> > > >
> > > >
> > >
> > hey poopfessor, its about time you chimed in on this deal, but i have a
> > question for you . does the fan on your world wide skywave amp suck or
> > does it blow?,.....cd is out.............
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>
>
>

3988. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Len <Len.C@symNOCRAPpatico.ca>
Message-ID: <6e31os8o387u24456ka1r3fq0u81rm9rei@4ax.com>
Source record: 45968
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On 27 Jul 2000 00:36:52 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:

Doing so was not always a crime, about the only thing that is now a
crime is the modification to open up the receive for the cell phones and
this only after 1994 and only in the USA, adding more memory to the
scanner and all the other MODS in Bill's 3 book's are not illegal.

There are no laws here in Canada that say I can't do what I want to my
scanner, I can modify it for cell phones, I can listen to cell phones,
cordless phone's whatever I like.
There are countries other than the USA, and the laws of the USA do not
apply to the rest of the WORLD!

Cheers

Len

>
>That's like thanking a drug dealer for providing you with drugs. (Of
>course, the two are not in the same catagory -- illegally modifying
>a scanner is a federal crime.)
>
>Until a law is changed, you have the obligation to obey it, even if
>you disagree with it.
>
>Jeff KH6O

3989. Re: High flow vs. Back Pressure?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <Ti0g5.2129$372.44899@typhoon1.ba-dsg.net>
Source record: 45969

it doesnt blow across the board it is sucked in from vents in the back of amp, then thru the fins the length of the heatsink and then out a small space in front of the circuit board and straight out the top ... the whole heatsink has air blowing thru the fins not on top of heatsink ...

"CitySlicker" <manno_d@hotmail.com> wrote in message news:8lprsg$n55@journal.concentric.net...
> I never looked at a DaveMade cooling scheme but it would seem logical Not to
> take the hot air from the sink and blow it across the board.
>
> "WildBill" <wildbill @hose.com> wrote in message
> news:7SVf5.545$oA6.37290@typhoon2.ba-dsg.net...
> > All i can say is take a look at the davemade dc amps they have a air input
> > on back of amp the air runs along thru the heatsink and then up and out
> > the
> > top ... Cooling the circuit board and the tops of the pills do nothing
> > ...moving air needs to be drawn thru and out away from the heatsink...
END
> > of Story...
> >
> >
> >
> >
> > "Miles Davis" <MDD327@aol.com> wrote in message
> > news:8lot1qbeu1@nnrp03.primenet.com...
> > > Many amps have small holes as exhaust vents. If moving air tends to be
> > > cooler than still air, how can a pressurized DC/mobile amp run cooler?
> It
> > > seems to me that having an exhaust vent at least as large as the fan
> > opening
> > > would increase the airflow to the point of maximum heat transfer.
> > >
> > > --
> > > Miles Davis
> > > This is CB radio...........No crying allowed!
> > >
> > >
> > >
> > >
> >
> >
>

>

3990. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000727154607.17425.00000074@ng-fw1.aol.com>
Source record: 45970

>From: curious_dan@my-deja.com
>peek a boo is in charge of blow, and hillybilly is in
>charge of suck,.

And as we all know CD is slang for Cross-Dresser

I hope I did`nt brain my damage.

3991. 23 channel-Crystal controlled Mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: SMB <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8lq3hl$n6f@niven.ksc.nasa.gov>
Source record: 45971

Can anyone tell me how one would go about modding a 23 channel crystal controlled Palomar "Palorama 21" for other freqs?

This is for educational purposes only.

I recently acquired the radio and was wondering how much I can swing the freq. range down....

like to receive the 25 MHz Shortwave band....yeah.....to receive them...

can someone help me out in figuring out the combination of crystals and such?

Thanks,

SMB

3992. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <tr0g5.751$oA6.42943@typhoon2.ba-dsg.net>
Source record: 45972

i have to agree i have seen a few long winded sucker whos amp was placed in the horizontal or upside down position have the solder melt the solder clean off the board, it looked like stalagtites and stalagmites of solder hanging . it didnt help that the one of the 2 fans wasnt working ... fixed the fans and he still stays on the maul but no solder melting problems

"killrwat" <killrwat@dwave.net> wrote in message
news:39808783$0$8304$4bb17d6e@news.dwave.net...
>
> CitySlicker <manno_d@hotmail.com> wrote in message
> news:8lprmn$n4f@journal.concentric.net...
> > The instance of an amps solder joints melting surely would not have been
> > corrected by cooling fans.
>
> BS! I suppose you also think the earth is flat?? Can we think for a
> minute.... WHY DID THE SOLDER MELT??? WOW A REVELATION!! IT WAS HEAT!!
> Yes excessive heat caused by the operators lengthy keydown period! HOW
CAN
> WE KEEP SOMETHING FROM MELTING?? WOW another REVELATION!! WE COOL
IT!!!!
> HOW CAN WE COOL IT??? WOW A FAN!!!! While it may not be the most
> efficient method of cooling it beats nothing.....
>
>
> This would be caused by volting an amp that
> > wasn't built for it or a mismatched antenna system or just a plain old
> short
> > or component failure.
>
> Nope not volting..... I've done it myself on a 2970's output
> transformer... none of your reasons apply to ANY of the ones I've seen...
> The 2970 and the others I'ves seen Simply reached the melting point of the
> solder, the solder then liquified and newtons discovery caused it to drip
> onto and acrossed the output transformer.... And NO nothing else was
> shorted, remove the excess solder and the amp is back in business....
>
>
> > A fan supplying uncooled air could not have provide sufficient cooling
to
> > prevent the solder from melting.
>
>
> When did I mention uncooled air???? A fan WILL AND DOES HELP prevent
> the internal heat..... I NEVER SAID ANYTHING ABOUT UNCOOLED AIR.....

> Even if it WAS UNCOOLED AIR as you put it, and it was at ambient
> temperature, at least, a fan would have increasedthe time it took to melt
> the solder, and most likely WOULD HAVE PREVENTED IT COMPLETELY.... If
your
> going to attempt to pick-apart my posts please do so with common sense,
and
> also try to direct your criticism to actual mistakes, not the imaginary
> ones... Also since you have no clue as to what the circumstances were
> when the amplifiers brought the solder to the melting point you really may
> want to refrain from attempting to diagnose causes....
>
>
>
>
> > "killrwat" <killrwat@dwave.net> wrote in message
> > news:397fa18e$0$8314$4bb17d6e@news.dwave.net...
> > > Absolutely amazing!! A simple question like this get blown into
> > > insults, debates, and incorrect info about cooling tubes! LOL!!!!
> > >
> > > Ok, Heres the deal!! you don't want to cool only the
> transistors,
> > > it is a good thing to cool the inside of the amp!! I've repaired
quite
> a
> > > number of solid state amplifiers that have had the solder melt from
heat
> > > generated in hard use! Typically the the i/o transformers is where
the
> > > solder melts, then the globs sho them out! final score slder blob +1
> > output
> > > ZERO!
> > >
> > > If i could only cool my amplifier wirth a single fan it would be
> > > directed at the heat sink! Ideally a fan cooling internal components
> and
> > > another for the heatsink.. The direction of the airflow doesn't
> really
> > > matter cooling internals, however in my opinion blowing air through
the
> > amp
> > > would be better than sucking it out, don't forget you will need some
> kind
> > of
> > > escape vents for air to flow.. Regarding the heatsink Air blowing
> through
> > > it would seem to be the most efficient....
> > >
> > > Unless you really pound the little amp a fan is not crucial.... It
> > will

> > > certainly increase keydown time....
> > >
> > > Good Luck, hope this helps!!
> > >
> > >
> > > --
> > > Ya don't like my post?
> > >
> > >
> > > KW
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> > > ~?? ?~?--? ~?.? ?~?-?-??? ~?
> > > '? ? \?
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> > >
> > >
> > > Frizz <senorpurpl@hotmail.net> wrote in message
> > > news:8ln74p$58$1@bob.news.rcn.net...
> > > > I put a fan in my Palomar 225 amp and it blows the air into the
cavity
> > > where
> > > > the transistors are mounted. Is this a good idea or should I have
it
> > > > sucking the hot air out of the cavity? Any thoughts on this?
Thanks!
> > > >
> > > >
> > >
> > >
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> >
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>

3993. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Len <Len.C@symNOCRAPpatico.ca>
Message-ID: <ei41os88njgl1gq1apjltt141c3tobbogu@4ax.com>
Source record: 45973
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Jeffrey I see that you are in Hawaii! Do you own a boat? If not yo
had better get one as you are breaking a state law by not owning one.
>All residents may be fined as a result of not owning a boat.
If you live in Honolulu you better be careful when in any parks, if you
are walking around and a bird fly's away you can be fined for bothering
it.
>Within the limits of any public park, it is unlawful to annoy any bird. (SEC. 10-1.2)

For all you people that live in Los Angeles California, did you know
that you can legally beat your wife? But only with a strap that is no
larger than 2 inches unless she says it ok to use one bigger.

>It is illegal for a man to beat his wife with a strap wider than 2 inches without her
>consent.

On 27 Jul 2000 06:50:56 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:

>.dx dropped from header...
>
>T.L. Bryant <tlbryant@my_deja.com> wrote:
>>jeffreyh@Hawaii.Edu says...
>
>>>Until a law is changed, you have the obligation to obey it, even if
>>>you disagree with it.
>
>>Bullshit!
>
>So you believe it's okay to break laws you don't like. Are you able
>to limit the number of laws you violate? From what I've read, it's
>doubtful; many criminals reach the point where determining right
>from wrong in any area of their life becomes an impossible task,
>holding in contempt any societal boundary which interferes with
>what they desire.
>
>Good luck with your recovery, T.L.Bryant!
>
>Jeff

3994. wow..

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8lq49p$10bm@r02n01.cac.psu.edu>
Source record: 45974

i can not believe how many posts can be made on a simple question, suck or blow.. sheesh :)

3995. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lq4nn$pbc@journal.concentric.net>
Source record: 45975

Killr,
I am amazed at you astuteness but what temperature does solder melt at?
Assuming a 90 degree ambient day how much air would you have to blow across
the board to prevent the heat from building up enough to melt the solder.
The best that conventional cooling setups can do is help reduce component
failure. If the board is getting hot enough to melt the solder there is more
heat than a couple of 3" computer fans can take care of.

"killrwat" <killrwat@dwave.net> wrote in message
news:39808783$0$8304$4bb17d6e@news.dwave.net...
>
> CitySlicker <manno_d@hotmail.com> wrote in message
> news:8lprmn$n4f@journal.concentric.net...
> > The instance of an amps solder joints melting surely would not have been
> > corrected by cooling fans.
>
> BS! I suppose you also think the earth is flat?? Can we think for a
> minute.... WHY DID THE SOLDER MELT??? WOW A REVELATION!! IT WAS HEAT!!
> Yes excessive heat caused by the operators lengthy keydown period! HOW
CAN
> WE KEEP SOMETHING FROM MELTING?? WOW another REVELATION!! WE COOL
IT!!!!
> HOW CAN WE COOL IT??? WOW A FAN!!!! While it may not be the most
> efficient method of cooling it beats nothing.....
>
>
> This would be caused by volting an amp that
> > wasn't built for it or a mismatched antenna system or just a plain old
> short
> > or component failure.
>
> Nope not volting..... I've done it myself on a 2970's output
> transformer... none of your reasons apply to ANY of the ones I've seen...
> The 2970 and the others I'ves seen Simply reached the melting point of the
> solder, the solder then liquified and newtons discovery caused it to drip
> onto and acrossed the output transformer.... And NO nothing else was
> shorted, remove the excess solder and the amp is back in business....
>
>
> > A fan supplying uncooled air could not have provide sufficient cooling
to
> > prevent the solder from melting.
>
>

> When did I mention uncooled air???? A fan WILL AND DOES HELP prevent
> the internal heat..... I NEVER SAID ANYTHING ABOUT UNCOOLED AIR.....
> Even if it WAS UNCOOLED AIR as you put it, and it was at ambient
> temperature, at least, a fan would have increasedthe time it took to melt
> the solder, and most likely WOULD HAVE PREVENTED IT COMPLETELY.... If
your
> going to attempt to pick-apart my posts please do so with common sense,
and
> also try to direct your criticism to actual mistakes, not the imaginary
> ones... Also since you have no clue as to what the circumstances were
> when the amplifiers brought the solder to the melting point you really may
> want to refrain from attempting to diagnose causes....
>
>
>
>
> > "killrwat" <killrwat@dwave.net> wrote in message
> > news:397fa18e$0$8314$4bb17d6e@news.dwave.net...
> > > Absolutely amazing!! A simple question like this get blown into
> > > insults, debates, and incorrect info about cooling tubes! LOL!!!!
> > >
> > > Ok, Heres the deal!! you don't want to cool only the
> transistors,
> > > it is a good thing to cool the inside of the amp!! I've repaired
quite
> a
> > > number of solid state amplifiers that have had the solder melt from
heat
> > > generated in hard use! Typically the the i/o transformers is where
the
> > > solder melts, then the globs sho them out! final score slder blob +1
> > output
> > > ZERO!
> > >
> > > If i could only cool my amplifier wirth a single fan it would be
> > > directed at the heat sink! Ideally a fan cooling internal components
> and
> > > another for the heatsink.. The direction of the airflow doesn't
> really
> > > matter cooling internals, however in my opinion blowing air through
the
> > amp
> > > would be better than sucking it out, don't forget you will need some
> kind
> > of
> > > escape vents for air to flow.. Regarding the heatsink Air blowing
> through
> > > it would seem to be the most efficient....
> > >

> > > Unless you really pound the little amp a fan is not crucial.... It
> > will
> > > certainly increase keydown time....
> > >
> > > Good Luck, hope this helps!!
> > >
> > >
> > > --
> > > Ya don't like my post?
> > >
> > >
> > > KW
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> > > Frizz <senorpurpl@hotmail.net> wrote in message
> > > news:8ln74p$58$1@bob.news.rcn.net...
> > > > I put a fan in my Palomar 225 amp and it blows the air into the
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> > > where
> > > > the transistors are mounted. Is this a good idea or should I have
it
> > > > sucking the hot air out of the cavity? Any thoughts on this?
Thanks!
> > > >
> > > >
> > >
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>
>

3996. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lq5c8$pg2@journal.concentric.net>
Source record: 45976

If you check out the prof page you will see he is using a heavy sink with longer fins then you will see on other amps. The longer fins translates to more surface area which increases the capacity to cool.

If the fan is only going to provide a few more degrees of temp loss and you are already below the temp with your heatsink design why bother. Or if your going to put in the trunk in the Texas heat why bother. There wouldn't be enough temp. differential for the fan to be anymore effective then fanless design.

If you ask most amp builders why they use the number of fans they have on a given size amp they usually will answer that is what would fit.

"WildBill" <wildbill @hose.com> wrote in message
news:ge0g5.747$oA6.42958@typhoon2.ba-dsg.net...
> ohhh really ... what is so oversized with your heatsink? and since when
> would an amp not benefit from a fan..?
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:lh_f5.10340$we.281003@news-west.usenetserver.com...
> > My amps... combined with an oversize heatsink and high efficiency don't
> > require any fan.
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > <curious_dan@my-deja.com> wrote in message
> > news:8lposvpdg1@nnrp1.deja.com...
> > > In article <5AWf5.9370$we.231222@news-west.usenetserver.com>,
> > > "Professor" <bgriffey@kwom.com> wrote:
> > > > Really there is no difference providing the air volume is the same
> > > over the
> > > > sink. Really the best way is too make sure that the maximum airflow
is
> > > > blowing over the sink by making a seal at each end of the sink and
> > > attaching
> > > > the fan to one of those ends. This insures that all the air that the
> > > fan is
> > > > moving is traversing the sink. It's exactly like installing a window

> > > fan in
> > > > a window and making a seal around it. This is the best way to move
the
> > > > maximum amount of air from the house to the outside or vise versa...
> > > Without
> > > > the seal... you get inefficiencies due to the air currents
circulating
> > > > around the fan... from input to output.
> > > >
> > > > --
> > > >
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > > "Professor"
> > > > http://personal.kwom.com/bgriffey/
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > >
> > > > > > > > "Frizz" <senorpurpl@hotmail.net> wrote in message
> > > > > > > > news:8ln74p$58$1@bob.news.rcn.net...
> > > > > > > > > I put a fan in my Palomar 225 amp and it blows the air
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> > > > > > > > > where
> > > > > > > > > the transistors are mounted. Is this a good idea or
should
> > > I have
> > > > > > > it
> > > > > > > > > sucking the hot air out of the cavity? Any thoughts on
> > > this?
> > > > > > > Thanks!
> > > > > > >
> > > > > >
> > > hey poopfessor, its about time you chimed in on this deal, but i have
a
> > > question for you . does the fan on your world wide skywave amp suck or
> > > does it blow?,.......cd is out.............
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
> >
> >
>
>

3997. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lq5vv$pfg@journal.concentric.net>
Source record: 45977

What else did he fix?

"WildBill" <wildbill @hose.com> wrote in message
news:tr0g5.751$oA6.42943@typhoon2.ba-dsg.net...
> i have to agree i have seen a few long winded sucker whos amp was placed
in
> the horizontal or upside down position have the solder melt the solder
clean
> off the board, it looked like stalagtites and stalagmites of solder
hanging
> . it didnt help that the one of the 2 fans wasnt working ... fixed the
fans
> and he still stays on the maul but no solder melting problems
>
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:39808783$0$8304$4bb17d6e@news.dwave.net...
> >
> > CitySlicker <manno_d@hotmail.com> wrote in message
> > news:8lprmn$n4f@journal.concentric.net...
> > > The instance of an amps solder joints melting surely would not have
been
> > > corrected by cooling fans.
> >
> > BS! I suppose you also think the earth is flat?? Can we think for a
> > minute.... WHY DID THE SOLDER MELT??? WOW A REVELATION!! IT WAS
HEAT!!
> > Yes excessive heat caused by the operators lengthy keydown period! HOW
> CAN
> > WE KEEP SOMETHING FROM MELTING?? WOW another REVELATION!! WE COOL
> IT!!!!
> > HOW CAN WE COOL IT??? WOW A FAN!!!! While it may not be the most
> > efficient method of cooling it beats nothing.....
> >
> >
> > This would be caused by volting an amp that
> > > wasn't built for it or a mismatched antenna system or just a plain old
> > short
> > > or component failure.
> >
> > Nope not volting..... I've done it myself on a 2970's output
> > transformer... none of your reasons apply to ANY of the ones I've
seen...

> > The 2970 and the others I'ves seen Simply reached the melting point of
the
> > solder, the solder then liquified and newtons discovery caused it to
drip
> > onto and acrossed the output transformer.... And NO nothing else was
> > shorted, remove the excess solder and the amp is back in business....
> >
> >
> > > A fan supplying uncooled air could not have provide sufficient cooling
> to
> > > prevent the solder from melting.
> >
> >
> > When did I mention uncooled air???? A fan WILL AND DOES HELP
prevent
> > the internal heat..... I NEVER SAID ANYTHING ABOUT UNCOOLED AIR.....
> > Even if it WAS UNCOOLED AIR as you put it, and it was at ambient
> > temperature, at least, a fan would have increasedthe time it took to
melt
> > the solder, and most likely WOULD HAVE PREVENTED IT COMPLETELY.... If
> your
> > going to attempt to pick-apart my posts please do so with common sense,
> and
> > also try to direct your criticism to actual mistakes, not the imaginary
> > ones... Also since you have no clue as to what the circumstances were
> > when the amplifiers brought the solder to the melting point you really
may
> > want to refrain from attempting to diagnose causes....
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> > > "killrwat" <killrwat@dwave.net> wrote in message
> > > news:397fa18e$0$8314$4bb17d6e@news.dwave.net...
> > > > Absolutely amazing!! A simple question like this get blown
into
> > > > insults, debates, and incorrect info about cooling tubes! LOL!!!!
> > > >
> > > > Ok, Heres the deal!! you don't want to cool only the
> > transistors,
> > > > it is a good thing to cool the inside of the amp!! I've repaired
> quite
> > a
> > > > number of solid state amplifiers that have had the solder melt from
> heat
> > > > generated in hard use! Typically the the i/o transformers is where
> the
> > > > solder melts, then the globs sho them out! final score slder blob +1
> > > output

> > > > ZERO!
> > > >
> > > > If i could only cool my amplifier wirth a single fan it would be
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components
> > and
> > > > another for the heatsink.. The direction of the airflow doesn't
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> > > > matter cooling internals, however in my opinion blowing air through
> the
> > > amp
> > > > would be better than sucking it out, don't forget you will need some
> > kind
> > > of
> > > > escape vents for air to flow.. Regarding the heatsink Air blowing
> > through
> > > > it would seem to be the most efficient....
> > > >
> > > > Unless you really pound the little amp a fan is not crucial....
It
> > > will
> > > > certainly increase keydown time....
> > > >
> > > > Good Luck, hope this helps!!
> > > >
> > > >
> > > > --
> > > > Ya don't like my post?
> > > >
> > > >
> > > > KW
> > > > <illegible>
> > > > <illegible>
> > > > <illegible>

> > > >
> > > >
> > > >
> > > >
> > > > Frizz <senorpurpl@hotmail.net> wrote in message
> > > > news:8ln74p$58$1@bob.news.rcn.net...
> > > > > I put a fan in my Palomar 225 amp and it blows the air into the
> cavity
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> > > > > sucking the hot air out of the cavity? Any thoughts on this?
> Thanks!
> > > > >
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>

3998. Re: wow..

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lq61f$pie@journal.concentric.net>
Source record: 45978

It is one of those age old questions. Everyone has their preferences.
"Derek L. Solt" <dls321@psu.edu_nospam> wrote in message
news:8lq49p$10bm@r02n01.cac.psu.edu...
> i can not believe how many posts can be made on a simple question, suck or
> blow.. sheesh :)
>

3999. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lq65c$pi5@journal.concentric.net>
Source record: 45979
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I think Jeff just ran out to buy a boat and I am sure he made an effort to not pass buy any parks.

"Len" <Len.C@symNOCRAPpatico.ca> wrote in message news:ei41os88njgl1gq1apjltt141c3tobbogu@4ax.com...
> Jeffrey I see that you are in Hawaii! Do you own a boat? If not yo
> had better get one as you are breaking a state law by not owning one.
> >All residents may be fined as a result of not owning a boat.
> If you live in Honolulu you better be careful when in any parks, if you
> are walking around and a bird fly's away you can be fined for bothering
> it.
> >Within the limits of any public park, it is unlawful to annoy any bird. (SEC. 10-1.2)
>
> For all you people that live in Los Angeles California, did you know
> that you can legally beat your wife? But only with a strap that is no
> larger than 2 inches unless she says it ok to use one bigger.
>
> >It is illegal for a man to beat his wife with a strap wider than 2 inches without her
> >consent.
>
>
> On 27 Jul 2000 06:50:56 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
>
> >.dx dropped from header...
> >
> >T.L. Bryant <tlbryant@my_deja.com> wrote:
> >>jeffreyh@Hawaii.Edu says...
> >>
> >>>Until a law is changed, you have the obligation to obey it, even if
> >>>you disagree with it.
> >>
> >>Bullshit!
> >>
> >>So you believe it's okay to break laws you don't like. Are you able
> >>to limit the number of laws you violate? From what I've read, it's
> >>doubtful; many criminals reach the point where determining right
> >>from wrong in any area of their life becomes an impossible task,
> >>holding in contempt any societal boundary which interferes with
> >>what they desire.
> >>
> >Good luck with your recovery, T.L.Bryant!

> >
> >Jeff
>

4000. Re: Mod for cobra 148 nw st

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: ken <klajr2@swbell.net>
Message-ID: <39809DB4.5B9D2592@swbell.net>
Source record: 45980

Well I recently took mine back and traded it for a Grant LT.
The 148 st could'nt be matched to a linear.

NHcbSHOP wrote:

> THERE REALLY IS NO DIFFERENCE FORM THE OLD 148 TO THE NEW ONE FOR CONVERSION
> THEY ARE THE SAME I HAVE DONE A DOZEN OF THEM THIS MONTH FOR A TRUCKING
> COMPANY UP HERE IN NH THEY ARE NICE THOUGH ,I LIKE THE FRONT MIKE JACK AND THE
> FACT IT IS 4 PIN NOW AND I LIKE A LOT OF THE CHANGES THEY DID DO INSIDE OF THIS
> NEW 148 ST GOOD LUCK

4001. RE: CB or Low Band commercial?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Quique <49mu182@wanadoo.es>
Message-ID: <ac1g5.287$Wq5.6650@m2newsread.uni2.es>
Source record: 45981

Of course, 2 meters, not 82 meters. Was a mistake writing !
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> escribi&#65533; en el mensaje de
noticias 0e7287b8.01b6216c@usw-ex0104-028.remarq.com...
> huh?
>
> dave
>
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

4002. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <20000727165051.01404.00000534@ng-fx1.aol.com>
Source record: 45982

>Jerry Oxendine joxendi@bellsouth.net said

>In all of this thread, I do sense that we could find some common ground
>even though we may not agree totally. I haven't responded, I hope in
>any vitriolic or harsh way.

Just a quick note to Jerry and that other unnamed guy. I haven't forgot our discussion. I just want to spend more than just a few moments to give a proper response, if that is possible. Its hard to sum up all of my thoughts on this subject in just a few words. With that in mind, I will get back to you later on, maybe the week end.
Bennl L Dowers

4003. Sucking or Blowing? A quw=estion.

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <qfa1osgv0pn5m0kjn8ldc54n6smkoradkn@4ax.com>
Source record: 45983

After reading and responding to this thread I recalled a question
on a test that I once took that dealt with a similar matter.

The question:
If you have a square foot of ice sitting on a table at room
temperature, and have a fan positioned one foot away, what
would melt the ice quicker? Sucking or blowing?

4004. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <tX1g5.11326$we.330062@news-west.usenetserver.com>
Source record: 45984

I didn't say it wouldn't benefit... I just said it's not necessary on my
amp.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"WildBill" <wildbill @hose.com> wrote in message
news:ge0g5.747$oA6.42958@typhoon2.ba-dsg.net...
> ohhh really ... what is so oversized with your heatsink? and since when
> would an amp not benefit from a fan..?
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> "Professor" <bgriffey@kwom.com> wrote in message
> news:lh_f5.10340$we.281003@news-west.usenetserver.com...
> > My amps... combined with an oversize heatsink and high efficiency don't
> > require any fan.
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
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> >
> > <curious_dan@my-deja.com> wrote in message
> > news:8lposvpdg1@nnrp1.deja.com...
> > > In article <5AWf5.9370$we.231222@news-west.usenetserver.com>,
> > > "Professor" <bgriffey@kwom.com> wrote:
> > > > Really there is no difference providing the air volume is the same
> > > over the
> > > > sink. Really the best way is too make sure that the maximum airflow
is
> > > > blowing over the sink by making a seal at each end of the sink and
> > > attaching
> > > > the fan to one of those ends. This insures that all the air that the
> > > fan is
> > > > moving is traversing the sink. It's exactly like installing a window
> > > fan in
> > > > a window and making a seal around it. This is the best way to move
the

> > > > maximum amount of air from the house to the outside or vise versa...
> > > Without
> > > > the seal... you get inefficiencies due to the air currents
circulating
> > > > around the fan... from input to output.
> > > >
> > > > --
> > > >
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > > "Professor"
> > > > http://personal.kwom.com/bgriffey/
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > >
> > > > > > > > "Frizz" <senorpurpl@hotmail.net> wrote in message
> > > > > > > > news:8ln74p$58$1@bob.news.rcn.net...
> > > > > > > > > I put a fan in my Palomar 225 amp and it blows the air
into
> > > the
> > > > > cavity
> > > > > > > > > where
> > > > > > > > > the transistors are mounted. Is this a good idea or
should
> > > I have
> > > > > it
> > > > > > > > > > sucking the hot air out of the cavity? Any thoughts on
> > > this?
> > > > > > Thanks!
> > > > >
> > > > >
> > > >
> > > hey poopfessor, its about time you chimed in on this deal, but i have
a
> > > question for you . does the fan on your world wide skywave amp suck or
> > > does it blow?,.......cd is out.............
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
> >
> >
>
>

4005. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <eZ1g5.11333$we.330919@news-west.usenetserver.com>
Source record: 45985

Agreed... solder melts at about 650 degrees F.
If that amp got that hot... there is something seriously wrong!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"CitySlicker" <manno_d@hotmail.com> wrote in message
news:8lq4nn$pbc@journal.concentric.net...
> Killr,
> I am amazed at you astuteness but what temperature does solder melt at?
> Assuming a 90 degree ambient day how much air would you have to blow
across
> the board to prevent the heat from building up enough to melt the solder.
> The best that conventional cooling setups can do is help reduce component
> failure. If the board is getting hot enough to melt the solder there is
more
> heat than a couple of 3" computer fans can take care of.

4006. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <_Z1g5.11336$we.328553@news-west.usenetserver.com>
Source record: 45986

Right on!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"CitySlicker" <manno_d@hotmail.com> wrote in message
news:8lq5c8$pg2@journal.concentric.net...
> If you check out the prof page you will see he is using a heavy sink with
> longer fins then you will see on other amps. The longer fins translates to
> more surface area which increases the capacity to cool.

4007. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <eva1os82e0jjfo5ujs42b4o19i290jro7m@4ax.com>
Source record: 45987

On Thu, 27 Jul 2000 16:36:47 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>I didn't say it wouldn't benefit... I just said it's not necessary on my
>amp.

Is that because your amps are usually turned off?

4008. Re: Mod for cobra 148 nw st

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <%_1g5.11342$we.331267@news-west.usenetserver.com>
Source record: 45988

Huh???

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"ken" <klajr2@swbell.net> wrote in message
news:39809DB4.5B9D2592@swbell.net...
> The 148 st could'nt be matched to a linear.

4009. Re: Sucking or Blowing? A quw=estion.

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <k12g5.11352$we.331442@news-west.usenetserver.com>
Source record: 45989

Again it depends on the air flow across the cube. If you put the cube in a sealed box with a fan at one end and a hole at the other the it wouldn't matter if the fan was pushing or pulling... the same amount of air would be moving across the cube...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

> The question:
> If you have a square foot of ice sitting on a table at room
> temperature, and have a fan positioned one foot away, what
> would melt the ice quicker? Sucking or blowing?
>
>

4010. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <z52g5.11371$we.332867@news-west.usenetserver.com>
Source record: 45990

Come on... get serious. Look at the heatsink I'm using and the length of the fins. Texas Star, Palomar, and all the rest are using smaller fins that equate to less cooling ability. They do that to keep the costs down and the profits up. They are not worried about premature failures of the transistors... there is no warranty on the transistors!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

<tnom@mucks.net> wrote in message
news:eva1os82e0jjfo5ujs42b4o19i290jro7m@4ax.com...
> On Thu, 27 Jul 2000 16:36:47 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >I didn't say it wouldn't benefit... I just said it's not necessary on my
> >amp.
>
> Is that because your amps are usually turned off?
>
>

4011. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: tlbryant@my_deja.com
Message-ID: <8lq82p0198a@enews1.newsguy.com>
Source record: 45991
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <3980365D.B2F1CA09@worldnet.att.net>, PeterMaus@worldnet.att.net
says...
>
>
>
>"T.L. Bryant" wrote:
>>
>> In article <8lo074aav1@news.hawaii.edu>, jeffreyh@Hawaii.Edu says...
>>
>> >Until a law is changed, you have the obligation to obey it, even if
>> >you disagree with it.
>> >
>> >Jeff KH6O
>>
>> Bullshit! Germans were obligated to turn Jews over to the Nazis, and 150
years
>> ago in this country, you could get a lengthy prison sentence is you helped
>> slaves escape.
>>
>> Tom - N8ECW
>
> Godwin's Law....game over.

Godwin's Law is cop-out.

Tom - N8ECW

4012. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: tlbryant@my_deja.com
Message-ID: <8lq8sa1198a@enews1.newsguy.com>
Source record: 45992
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.dx

In article <8lom4g$43e$1@news.hawaii.edu>, jeffreyh@Hawaii.Edu says...

>>>Until a law is changed, you have the obligation to obey it, even if
>>>you disagree with it.
>
>>Bullshit!
>
>So you believe it's okay to break laws you don't like. Are you able
>to limit the number of laws you violate? From what I've read, it's
>doubtful; many criminals reach the point where determining right
>from wrong in any area of their life becomes an impossible task,
>holding in contempt any societal boundary which interferes with
>what they desire.
>
>Good luck with your recovery, T.L.Bryant!
>
>Jeff

I see you deleted the rest of my response, but I should have expected as much
from a pompous sack of shit like you.

Tom - N8ECW

4013. Re: wow..

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <02e061e0.763d7740@usw-ex0102-084.remarq.com>
Source record: 45993

lets ask monica...

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4014. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3980b0c5$0$8319$4bb17d6e@news.dwave.net>
Source record: 45994

Yeah, ok, whatever..... Its not uncommon to have the solder melt, I'm not talking about the whole board..... I'm referencing the output transformer, I didn't have any reason to post lies or exageration..... Have you ever tried to solder with a low output iron with a room fan blowing on the work? it makes a difference....

CitySlicker <manno_d@hotmail.com> wrote in message news:8lq4nn$pbc@journal.concentric.net...
> Killr,
> I am amazed at you astuteness but what temperature does solder melt at?

60-40 is typically around 180-190 degrees C.....

> Assuming a 90 degree ambient day how much air would you have to blow across
> the board to prevent the heat from building up enough to melt the solder.

Not as much as you might think, an amplifier with 2 devices and a 4x6 or so board will be cooled more than sufficiently with a 2 inch fan, FOR THE AVERAGE PERSON.....

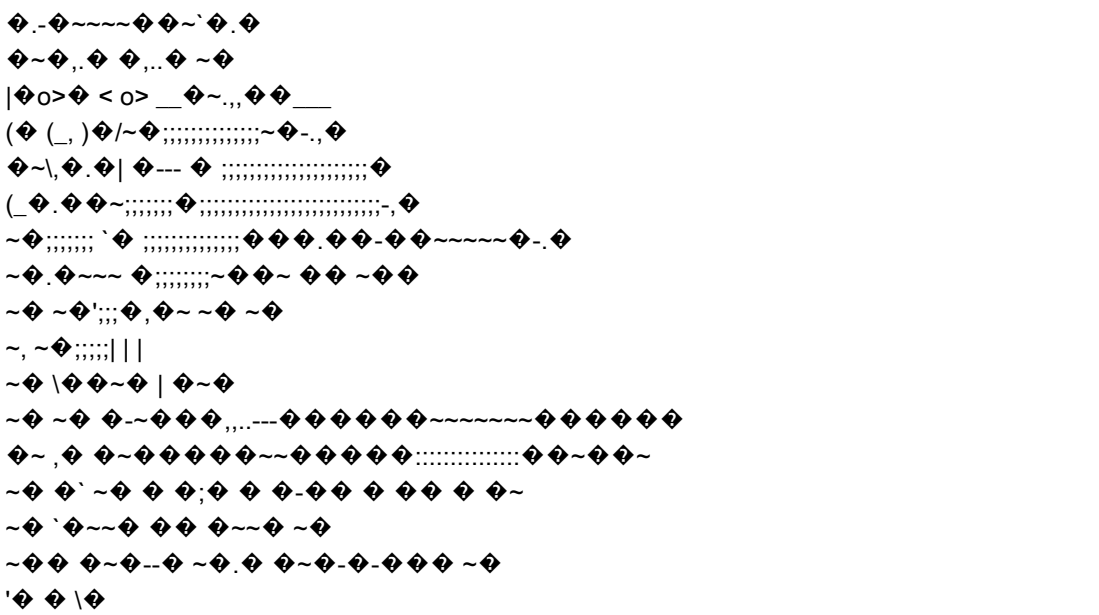
> The best that conventional cooling setups can do is help reduce component
> failure.

Not true, after installing 2 fans, the 2970 i ran Never even came close to reaching the temperature it did when the solder melted... 1 cooling the heatsing the other creating an internal airflow, also built a custom shield cage around the amp board which allowed airflow... I cannot give you an exact temperature that my 2970 melted the solder at, however I know (by touch) how hot that thing was when it melted..... It was hot enough to blister skin! The temperature was reached by myself, I was in a heated discussion with a couple of fellows in Texas on LSB .505, The 2970 did in the neighborhood of 200 watts... it took about 15-20 minutes of near constant abuse to do it..... I was quite disapointed! The next day I put the radio on the bench, thinking I would need to replace the 2290's, pulled it apart and noticed a LARGE drip of solder shorting the output transformer.... removed the glob and the radio was back to 100%.... After that I installed the fans, radio could talk as hard and long as you cared to, temperature would max out below where the heatsink would be uncomfortable to the touch... This is a real world example, NOT THEORY, NOT SUPPOSITION..... The 2970 was mounted in my truck, ambient temperature range would probably had maxed out around 110 F.

If the board is getting hot enough to melt the solder there is more
> heat than a couple of 3" computer fans can take care of.

I NEVER stated the BOARD was getting hot enough, My statement was that the Input/Output transformers were reaching a temperature hot enough to melt solder! And in the REAL WORLD a single 2 inch fan mounted directly above the transistor/s IS ENOUGH to stop the problem! This fact you can debate as much as you like! IT HAS BEEN MY EXPERIENCE, it has cured the problem from EVER RECURRING in a number of instances! These ARE the FACTS!! I have no reason to BS! my experiences have proven these statements! If you have different results, or opinions, it still DOES NOT change these FACTS!!!!

--
Ya don't like my post?

KW


4015. Re: Visit at www.ab7sl.com

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: jim bennett <jimbennett@home.com>
Message-ID: <Rh2g5.74552$Yr4.1279094@news1.rdc1.tn.home.com>
Source record: 45995
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

"Charles" <charles@ab7sl.com> wrote in message
news:8kt7q6grc1@nnrp02.primenet.com..

The best thing we could all do is to just ignore Charles and his web site. All the replies and confrontations are giving him exactly what he wants, angry replies to his baits only raise his feelings of self. Sad, but many people can not feel a sense of belonging unless their actions stimulate a response in others. He will act calm and try to further the confrontation, when someone gets angry he feels he has WON. Don't give him what he seeks.....ignore him.

jim K4KAE

4016. Re: NEW LOCATION IN OSSIPEE NH T&C ELECTRONICS CB SHOP

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Boswell <mbosnospam@iastate.edu>
Message-ID: <so1ck95a3j143@corp.supernews.com>
Source record: 45996

AHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH!!!

I CAN SCREAM TOO!!!!!!!!!

--

Trying to get a foot in the door and have
some good sounding long distance
fun in this great hobby

Now I will shutup, listen, and hopefully learn.

Boswell.....
"NHcbSHOP" <nhcbshop@aol.com> wrote in message
news:20000727134330.17788.00001055@ng-cg1.aol.com...
> WE ARE LOCATED AT A VERY CONVENIENT SPOT IN THE WHITE MOUNTAINS OF NH ,WE
> SERVICE ALL MAKES AND BRANDS OF SCANNERS,CB RADIO'S HAM EQUIPMENT,ANTENNAS
THE
> WORKS ! WE ARE LOCATED AT THE JUNCTION OF RTE 16 AND RTE 171 IN OSSIPEE
NEW
> HAMPSHIRE STOP BY AND SEE US IN OUR NEW LOCATION WE WILL BE OPEN THIS
COMING
> MONDAY FOR BUSINESS FIRST DAY SALES WILL APPLY!!!!

4017. Re: modulators

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Smokin Dave <69mobile@keydowns.com>
Message-ID: <8lqdfa$a6p$1@nnrp1.deja.com>
Source record: 45997

> duuuuuuuuuhhhhhhhh that was impressive

I was just stating the obvious, looks like another one joined the crowd. You must be one of those kinda guys that fart, and sit there just so you can rate how bad it smells....
--
SmOkIn DaVe

Sent via Deja.com http://www.deja.com/
Before you buy.

4018. Re: Sucking or Blowing? A quw=estion.

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <snd1osgti6i9ie8hhsthnukejssbvucc4d@4ax.com>
Source record: 45998

On Thu, 27 Jul 2000 16:43:01 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Again it depends on the air flow across the cube. If you put the cube in a
>sealed box with a fan at one end and a hole at the other the it wouldn't
>matter if the fan was pushing or pulling... the same amount of air would be
>moving across the cube...

There is no sealed box. The cube is in the open air.

4019. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <4qd1os4ci6glqi9cdfv2fgqmglobnoir1v@4ax.com>
Source record: 45999

On Thu, 27 Jul 2000 16:47:33 -0500, "Professor" <bgriffey@kwom.com>
wrote:

>Come on... get serious. Look at the heatsink I'm using and the length of the
>fins. Texas Star, Palomar, and all the rest are using smaller fins that
>equate to less cooling ability.

That's why I prefer your amp over theirs. When chocking your fins
grip better. I don't have to worry about my truck rolling down the
hill.

4020. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Smokin Dave <69mobile@keydowns.com>
Message-ID: <8lqe17abu1@nnrp1.deja.com>
Source record: 46000

In article <tX1g5.11326$we.330062@news-west.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> I didn't say it wouldn't benefit... I just said it's not necessary on
my
> amp.

No Offense Professor , but when are you gonne build something bigger
than a Two pill??????

SmOkIn DaVe&#65533;

Sent via Deja.com http://www.deja.com/
Before you buy.

4021. Re: wow..

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3980B94E.6231E441@oio.net>
Source record: 46001

hillbilly wrote:
>
> lets ask monica...
>
> Dave, KG5XR
> Daves Radio Electronics
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

I think she's already expressed her preference! LOL
'Doc

4022. Re: Throat Mic

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3980B9C5.347759AA@oio.net>
Source record: 46002

Scott Brooker wrote:
>
> anyone know of a good source for a throat mic?
>
> I want to run a radio on my Motorcycle but dont want to deal with the wind
> noise or a mic stuck in the full face helmet.....
>
> Thanks, Scott.

How about an 'ear' mic instead? I'll have to find the ad, but
shouldn't be
too hard. Works on 'bone-conduction', combination ear-phone and mic.
'Doc

4023. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3980BA1A.8B3E8B4A@oio.net>
Source record: 46003

smokyhillmobile,
Naaah man... that's RE-volting!
'Doc

4024. Re: ?'s on installing perm. antenna

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3980BC66.717A055C@oio.net>
Source record: 46004

Cbnewbie,
If your going to 'permanent' mount the antenna there are three steps;
1. Drill mounting hole.
2. Route cables.
3. Clean up the mess.

How and where you decide to mount the antenna is your decision. If you mount it on the roof, it depends on how 'nice' you want things to look, but I don't think I'd cut/drill through the 'head-liner'. Take it loose(if you can figure out how), route the coax down one side(?) so that it's not too 'ugly'. Then plug everything in.
As to the 'pros' and 'cons', it's usually 'better' to have a permanent mount than a 'temporary' one, the antenna doesn't get 'lost' as often. The other side of that is that if you do much 'off-road' stuff, you may still loose the antenna, and have a hole in the roof. So... Have fun.
'Doc

4025. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lqg5u$c23$1@nnrp1.deja.com>
Source record: 46005

In article <4qd1os4ci6glqi9cdfv2fgqmglobnoir1v@4ax.com>,
tnom@mucks.net wrote:
> On Thu, 27 Jul 2000 16:47:33 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >Come on... get serious. Look at the heatsink I'm using and the
length of the
> >fins. Texas Star, Palomar, and all the rest are using smaller fins
that
> >equate to less cooling ability.
>
> That's why I prefer your amp over theirs. When chocking your fins
> grip better. I don't have to worry about my truck rolling down the
> hill.

yeh poopfessor's amps work good for a lot of things, especially
paperweights, kind of like gooserider amps,.....cd is out.....
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4026. Re: Socialism and Hams

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8lqgp2cgg1@nnrp1.deja.com>
Source record: 46006

>
> Just a quick note to Jerry and that other unnamed guy. I haven't
forgot our
> discussion. I just want to spend more than just a few moments to give
a proper
> response, if that is possible. Its hard to sum up all of my thoughts
on this
> subject in just a few words. With that in mind, I will get back to
you later
> on, maybe the week end.
> Bennl L Dowers
>
Ben, In all seriousness, lets take up with each other personally and not on this newsgroup. I whole heartedly agree with the ones who feel that this is BS. I felt like it was BS to start with and you were doing nothing more than trying to start a hate thread. Yes, I gladly took the bait as trolls need to be delt with. I could not imagine getting on a newsgroup and insulting a whole group of people by starting such a ludicrous thread! Yes, calling someone a socialist is extremly insulting, especially to those who happen to be very consertive. Nor could I imagime walking up to a WW2, Koren war, Vietnam War or Desert Storm Veteran, who happens to be a ham (or Freebander) and calling him a socialist. Nor could I imagine calling someone who served our counrty a socialist. Yes, socialists need to be delt with and I for one would fight to keep us free, even at my age. E-mail me directly Ben and I will argue this issue with you until one of us quits or is dead. This really should have been my first posting but at first it was very laughable...after all, how serious could a troll be? I hope I have not insulted but one on this forum and I appreciate the bandwidth. Ham call info can be found on QRZ.com and my name is John. The e-mail address here is ae4en@earthlink.net

Sent via Deja.com http://www.deja.com/
Before you buy.

4027. Re: Sucking or Blowing? A quw=estion.

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <_z3g5.60$DU.1667@news3.voicenet.com>
Source record: 46007

blowing would since you would be blowing air that is hotter than the temperature of the the ice .. The ice would also melt just sitting big difference..but with a heatsink its ambient temperature is much hotter than the air you are blowing or sucking onto it . ..

I think a few have missed the boat on this one... If you suck air from outside and blow it on top or into the amp it is the same air that you would suck thru an opening and pull across the heatsink .. The real answer is either blowing or sucking the air will work as long as the ventilation holes are positioned so that the heatsinks fins are having air blown, or drawn thru them not just a fan blowing on top of the sink ... you need a sealed case with vents for outlet and inlet airflow... Let me also say this real slow for the non comprehendiable type blowing air onto the pills/circuit board is like pissing in to the wind .. you need to cool the heatsink to remove the heat from the transisitor

<tnom@mucks.net> wrote in message
news:qfa1osgv0pn5m0kjn8ldc54n6smkoradkn@4ax.com...
> After reading and responding to this thread I recalled a question
> on a test that I once took that dealt with a similar matter.
>
> The question:
> If you have a square foot of ice sitting on a table at room
> temperature, and have a fan positioned one foot away, what
> would melt the ice quicker? Sucking or blowing?
>
>

4028. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <8B3g5.78$r94.5763@news2.voicenet.com>
Source record: 46008

i have seen more than 1 kw thru a wilson 1000 mag mount .. with never a problem...

"killrwat" <killrwat@dwave.net> wrote in message news:397f9590$0$8320$4bb17d6e@news.dwave.net...
> A friend ran a Texas star sweet 16 through his magnetic Wilson 5000 for a
> year with no problems at all, he sold the setup..... He also currently
> runs a Texas Star DX500 through a Wilson 1000 mag mount, getting close to a
> year on that one to... no problems at all..... A quality Mag mount
> will take the watts, however if you can do it permanent mount IS the way to
> go...
>
>
>
> KW
>
>
> Swells8069 <swells8069@aol.com> wrote in message
> news:20000726190633.17500.00000357@ng-ft1.aol.com...
> > I ran a mag. mount once with a 100 watt box .It really put pretty little
> arc
> > marks in the paint.So unless you dont care I wouldnt do it.
>
>

4029. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lqlfh$621@journal.concentric.net>
Source record: 46009
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Well said Dave, I am truly amazed by the intelligence that can rise out of this NG. It doesn't happen often but from time to time it does occur.

"Dave" <nospam@fastband.com> wrote in message news:8zqqhf$UZAC$2@nnrp1.deja.com...
> On 27 Jul 2000 06:50:56 GMT, Jeffrey Herman wrote:
>
> : T.L. Bryant <tlbryant@my_deja.com> wrote:
> : >jeffreyh@Hawaii.Edu says...
> :
> : >>Until a law is changed, you have the obligation to obey it, even if
> : >>you disagree with it.
> :
> : >Bullshit!
> :
> : So you believe it's okay to break laws you don't like. Are you able
> : to limit the number of laws you violate? From what I've read, it's
>
> There is a longstanding recognition of the fact that nonviolent, civil
> disobedience has been an effective way of bringing about positive change.
>
> The 60's civil rights movement in the U.S. is a prime example of what I'm
> talking about.
>
> According to you, Jeff, Rosa Parks should never have sat in the back of
the
> bus; she was violating a <gasp> LAW!
>
> According to you, Jeff, Martin Luther King should never have led the
people
> to the voter registration places; they were violating a <gasp> LAW!
>
> According to you, Jeff, Ghandi should never have taken his actions, Nelson
> Mandela his, and our Founding Fathers theirs. All violated the laws of
the
> land.
>
> There is no black or white to this kind of thing, Jeff, contrary to your
> wishful thinking. It demands good judgment, plus a commitment of the
> deepest kind to high ethical standards. It's a very tough call, but those
> who make the call correctly wind up their lives admired by all, while
those
> who blindly follow the law can wind up on trial, as did the Nazis at

> Nuremberg.
>
> Rosa Parks was recently given presidential recognition (and a
Congressional
> Gold Medal) for her act of violating an unethical law.
>
> So, no, violating a law you don't like doesn't necessarily make you a
> defective person. It may prove exactly the opposite about you; it may
prove
> that you obey a higher law, even at great personal risk.

4030. Re: Sucking or Blowing? A quw=estion.

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lqm1l$hh3@journal.concentric.net>
Source record: 46010

If the fan had to stay the same distance the pressure side of the fan would be more effective. A rule of thumb is the pressure side is approx twice the vacuum side. This will vary from fan/blower designs. Also the fans design concentrates the air on the pressure side making it more effective in your scenario.

Regarding the professors answer.....even in a sealed box the pressure method would be more effective due to the efficiency of the fan.
<tnom@mucks.net> wrote in message
news:snd1osgti6i9ie8hhsthnukejssbvucc4d@4ax.com...
> On Thu, 27 Jul 2000 16:43:01 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >Again it depends on the air flow across the cube. If you put the cube in
a
> >sealed box with a fan at one end and a hole at the other the it wouldn't
> >matter if the fan was pushing or pulling... the same amount of air would
be
> >moving across the cube...
>
> There is no sealed box. The cube is in the open air.
>
>

4031. Re: Sucking or Blowing? A quw=estion.

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lqmaf$hh3@journal.concentric.net>
Source record: 46011

In looking at some of the amps especially the smaller ones 2-4 pills there
is probably 30-50 percent more heat sink than is useful. But it is a
conveinent base for the board. The professors design with the longer fins
directly under the transistor is more effective than a short fin 6" away
from the heat source.

"The Game" <TheGame@yahoo.com> wrote in message
news:_z3g5.60$DU.1667@news3.voicenet.com...
> blowing would since you would be blowing air that is hotter than the
> temperature of the the ice .. The ice would also melt just sitting big
> difference..but with a heatsink its ambient temperature is much hotter
than
> the air you are blowing or sucking onto it . ..
>
>
> I think a few have missed the boat on this one... If you suck air from
> outside and blow it on top or into the amp it is the same air that you
would
> suck thru an opening and pull across the heatsink .. The real answer is
> either blowing or sucking the air will work as long as the ventilation
holes
> are positioned so that the heatsinks fins are having air blown, or drawn
> thru them not just a fan blowing on top of the sink ... you need a sealed
> case with vents for outlet and inlet airflow... Let me also say this real
> slow for the non comprehendiable type blowing air onto the pills/circuit
> board is like pissing in to the wind .. you need to cool the heatsink to
> remove the heat from the transisitor
>
>
>
>
>
> <tnom@mucks.net> wrote in message
> news:qfa1osgv0pn5m0kjn8ldc54n6smkoradkn@4ax.com...
> > After reading and responding to this thread I recalled a question
> > on a test that I once took that dealt with a similar matter.
> >
> > The question:
> > If you have a square foot of ice sitting on a table at room
> > temperature, and have a fan positioned one foot away, what
> > would melt the ice quicker? Sucking or blowing?
> >
> >
>

>

4032. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <935g5.2354$Dw6.7737@newsfeed.slurp.net>
Source record: 46012
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
news:8lokql$2kg$1@news.hawaii.edu...
> M. Schneider <markinokla@juno.com> wrote:
> >Jeff,
> >Many (90% or more) of the mods that Bill Cheek developed have nothing to
> >do with listening to cell phones.
>
> So you're saying that some of his articles DID involve modifications for
> eavesdropping on cellular phone conversations? =:o
>
> Why are you posting this to the DX newsgroup? I dropped it from
> the header out of courtesy for the folks on there.
>
> Jeff

Yes, his early books, (pre-ban), gave details on cellular mods. Given that some scanner marketers blocked cellular coverage before it was made illegal by Congress, there was certainly nothing wrong with him publishing these mods.

As for why I posted it to the SAME newsgroups you posted to, I used the reply group button. You posted your inflammatory statements to all those newsgroups, I answered them so the same people could see the truth.

Mark K5MAR

4033. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <4b5g5.1267$Di4.315972@news.uswest.net>
Source record: 46013
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

David Moisan <dmoisan@shore.net> wrote in message
news:3980d49b.12831704@news.shore.net...

(snip)

> Not when he got indicted for having a device (a data slicer)
> that *I* own myself (otherwise known as a HamComm decoder!)

Bill didn't get in trouble for the data slicer he got in trouble for
supplying the software for MDT decoding when he sold the data slicer. BIG
difference.

Glenn

4034. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3980D79D.5EEA9315@island.net>
Source record: 46014

Watts your reason for saying that?:-)
Doc, now don't go volting to contusions.
LOL
Cheers,
John

'Doc wrote:
>
> smokyhillmobile,
> Naaah man... that's RE-volting!
> 'Doc

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,
JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

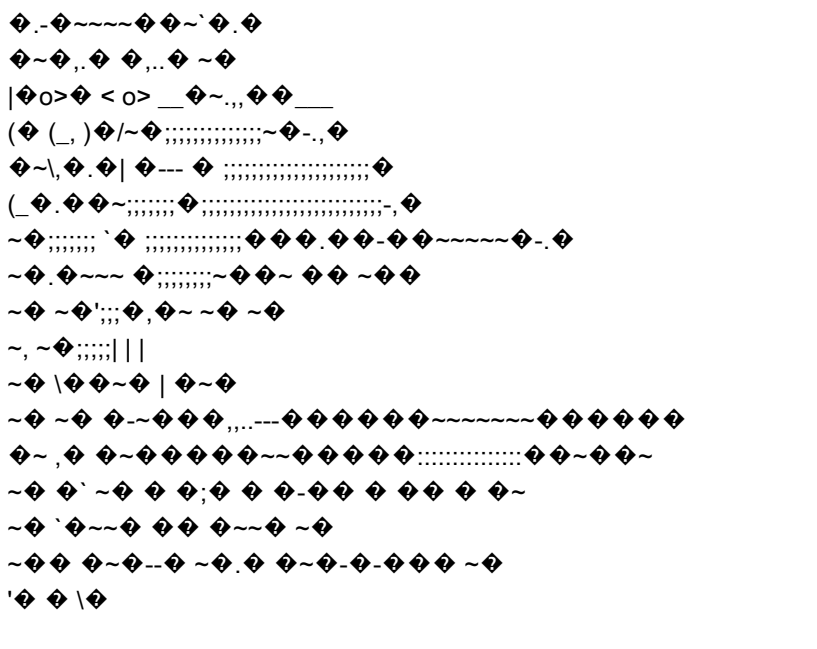
4035. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3980ea47$0$8320$4bb17d6e@news.dwave.net>
Source record: 46015

DOH!! Yeah, it was keyed to long!! and being pushed to its limits.....

Why do some of you people attempt to read more into an issue than needs
be....

--
Ya don't like my post?

KW


[``````````````````````]
[PRF 1-PILL]

||||||||||||||||||||||||||||||||||||||||

Professor <bgriffey@kwom.com> wrote in message
news:eZ1g5.11333$we.330919@news-west.usenetserver.com...
> Agreed... solder melts at about 650 degrees F.
> If that amp got that hot... there is something seriously wrong!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "CitySlicker" <manno_d@hotmail.com> wrote in message

> news:8lq4nn$pbc@journal.concentric.net...
> > Killr,
> > I am amazed at you astuteness but what temperature does solder melt at?
> > Assuming a 90 degree ambient day how much air would you have to blow
> across
> > the board to prevent the heat from building up enough to melt the
solder.
> > The best that conventional cooling setups can do is help reduce
component
> > failure. If the board is getting hot enough to melt the solder there is
> more
> > heat than a couple of 3" computer fans can take care of.
>
>
>
>
>

4036. Re: Mod for cobra 148 nw st

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <so1r6af03j1139@corp.supernews.com>
Source record: 46016

What do you mean, couldn't be matched.

wattage in = wattage out X db gain of amplifier.
lower drive = lower output
too much drive = blown transistors (pills for your new tekkies)

ken <klajr2@swbell.net> wrote in message
news:39809DB4.5B9D2592@swbell.net...
> Well I recently took mine back and traded it for a Grant LT.
> The 148 st could'nt be matched to a linear.
>
>
> NHcbSHOP wrote:
>
> > THERE REALLY IS NO DIFFERENCE FORM THE OLD 148 TO THE NEW ONE FOR
CONVERSION
> > THEY ARE THE SAME I HAVE DONE A DOZEN OF THEM THIS MONTH FOR A TRUCKING
> > COMPANY UP HERE IN NH THEY ARE NICE THOUGH ,I LIKE THE FRONT MIKE JACK
AND THE
> > FACT IT IS 4 PIN NOW AND I LIKE A LOT OF THE CHANGES THEY DID DO INSIDE
OF THIS
> > NEW 148 ST GOOD LUCK
>

4037. qf3 single user

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: clearsignal <clearsignal@email.msn.com>
Message-ID: <uMcYizD#$GA.279@cpmsnbbsa07>
Source record: 46017

i think is time for efj too make this cd qf3 open for install with less security cb radio are getting out of time since w/have computers' internet and cellular phone

4038. Re: Throat Mic

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Scott Brooker <sbrooker@escape.ca>
Message-ID: <ne7g5.7342$3f1.17443@news1.mts.net>
Source record: 46018

>
> How about an 'ear' mic instead? I'll have to find the ad, but
> shouldn't be
> too hard. Works on 'bone-conduction', combination ear-phone and mic.

well Ive got this really nice set of custom earplugs with speakers built
into them and they work great!
If I remember they cut over 95db out outside sound....
you can set any audio device to its lowest setting and still hear it while
doing highway speeds on a sportbike :)

so I really dont want to scrap em...

ive seen these mics used by fire crews, and I think the army.. just can't
find a source for them....

cummon someone must have seen them someplace ;)

Scott.

4039. Re: pdl2antenna mods

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3980DA27.9824E9A@qnet.com>
Source record: 46019

Hello Wayne:

Mods, just get a bigger antenna, The PDL II will work great.

Assembly the antenna dead nuts per the assembly instructions.

If possible, don't allow guy wires to close the antennas loop wires. And
if the antenna installation needs guys wires close, use a none
conductive guy line.

Jay in the Mojave

wayne hays wrote:
>
> just bought apdl2 and wonder if any mods to make it better unit 22
> tasmania

4040. GET OUT AND TALK!!!

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: 937 <TJ1072@firstworld.net>
Message-ID: <so22754r3j169@corp.supernews.com>
Source record: 46020

Man o man...all these good conditions for skip shootin and i dont hear any of you "big radios" out there. Been some real good action on the east coast from chicago...

--
937....Workin this audio in Chicago

4041. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3980DEFA.FA413327@qnet.com>
Source record: 46021

Hello Smokey Hill Mobile 333:

Suggest you use a stock regulator or what ever Leece uses, to start
with. And that you find someone who has a adjustable voltage regulator,
and see if thats what you really want.

I agree with Programbo5 here. Its probably is a hole lot cheaper the buy
one, and figure out what you want, before you attempt to build your own.
Good call. Building your own would take quit a bit of looking into, and
ah figuring out what is needed to make it work. But can be done.

Jay in the Mojave

Programbo5 wrote:
>
> >From: smokyhillmobile 333@railbuggies.com
> >Anyone have schematics for an adjustable voltage regulator for use on an
> >externally regulated Leece 200
>
> You`ll find its almost as cheap to buy one ready made than to buy all the parts
> and build one
>
> I hope I did`nt brain my damage.

4042. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: 937 <TJ1072@firstworld.net>
Message-ID: <so22eq873j124@corp.supernews.com>
Source record: 46022

www.xportsrus.com

--
937....Workin this audio in Chicago
smokyhillmobile <333@railbuggies.com> wrote in message
<3980538D.4A3E1872@railbuggies.com>...
>Anyone have schematics for an adjustable voltage regulator for use on an
>externally regulated Leece 200 that they would be willing to email me ?
>Yes, this is my first Leece - ready to VOLT.
>
>Thanks, 333

4043. Re: Mod for cobra 148 nw st

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <C58g5.183$6p3.97397@nnrp3.sbc.net>
Source record: 46023

Please explain yourself Ken.
--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
"ken" <klajr2@swbell.net> wrote in message
news:39809DB4.5B9D2592@swbell.net...
> Well I recently took mine back and traded it for a Grant LT.
> The 148 st could'nt be matched to a linear.
>
>
> NHcbSHOP wrote:
>
> > THERE REALLY IS NO DIFFERENCE FORM THE OLD 148 TO THE NEW ONE FOR
CONVERSION
> > THEY ARE THE SAME I HAVE DONE A DOZEN OF THEM THIS MONTH FOR A TRUCKING
> > COMPANY UP HERE IN NH THEY ARE NICE THOUGH ,I LIKE THE FRONT MIKE JACK
AND THE
> > FACT IT IS 4 PIN NOW AND I LIKE A LOT OF THE CHANGES THEY DID DO INSIDE
OF THIS
> > NEW 148 ST GOOD LUCK
>
>

4044. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <1a8g5.184$6p3.98376@nnrp3.sbc.net>
Source record: 46024

That's petty good my local friend. I guess I ought to watch what I say,
sometimes its good to spread rumors just to see how far they will travel.
--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
<curious_dan@my-deja.com> wrote in message
news:8lpolu$p4b$1@nnrp1.deja.com...
> In article <3980538D.4A3E1872@railbuggies.com>,
> 333@railbuggies.com wrote:
> > Anyone have schematics for an adjustable voltage regulator for use on
> an
> > externally regulated Leece 200 that they would be willing to email
> me ?
> > Yes, this is my first Leece - ready to VOLT.
> >
> > Thanks, 333
> >
>
> i hate to tell you this, but such request for info reguarding such
> things will not be granted to you. what you will hear is a earfull of
> various comments about how you should learn how to do it yourself and
> not be spoonfed, etc, etc, etc. besides that there are a few that are
> trying to make their wad off this cb shit, and this internet has given
> them another tool for attempting to pry some of those hard earned
> welfare dollars off of some of this white trash, you know how it is. so
> i think no one will send you a schematic for this thing because it
> represents dollars to some of the so called cb radio shops who sell
> this stuff. i hope you get my drift. one of the first things i noticed
> when i started hanging around here is the politics of the situation.
> which is fine , i can understand that. but i will not now, or will i
> ever kiss anyone's ass for information. i am just hard headed enough to
> figure it out on my own. i suggest you do the same, that is of course ,
> if no one fulfills your request. of course you could kiss up to peek a
> boo hoo hoo. he knows how to build them. supposedly he was going into
> business with 123 when he left xforce to start his bullshit box company
> known affectionately as mo watts, he he. but i guess that bird aint
> going to fly. start whispering sweet nothings in his ear and he may
> just help you out on this deal. after all it has been said by non other
> than world wide crackhead,(one of his little cb good buddies) that he
> does this for fun and not for money, which is a novel scheme if i ever

> heard one,.....this is cd, cd, curious d and i am back
> quiet........
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

4045. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <be8g5.185$6p3.98645@nnrp3.sbc.net>
Source record: 46025

Hey man, being that you are into Rail Buggies like I am, give me an e mail,
I will either email you a schematic or we can do some horse trading. I have
a regulator and need a carb for my 1835cc.
peekaboo@bigradios.com
--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
"smokyhillmobile" <333@railbuggies.com> wrote in message
news:3980538D.4A3E1872@railbuggies.com...
> Anyone have schematics for an adjustable voltage regulator for use on an
> externally regulated Leece 200 that they would be willing to email me ?
> Yes, this is my first Leece - ready to VOLT.
>
> Thanks, 333
>

4046. Re: qf3 single user

Newsgroup: rec.radio.cb
Date: 2000-07-27 00:00:00 UTC
From: The2x4 <the2x4@bellsouth.net>
Message-ID: <ul8g5.11726$N27.62147@news4.atl>
Source record: 46026

Our new version QF4 will be released very soon. The new version of QuicFix does not require registration. I believe that is what you are referring to in this post.

A hardware lock is used for security in QF4. QF4 ships with 2 CDs containing the program and several CB repair videos. Those interested in more info can get on the mailing list at http://www.efjdevices.com We will email you when the new version is released.

EFJ Devices
The2x4

clearsignal <clearsignal@email.msn.com> wrote in message news:uMcYizD#$GA.279@cpmsnbbsa07...
> i think is time for efj too make this cd qf3 open for install with less
> security cb radio are getting out of time since w/have computers' internet
> and cellular phone
>
>

4047. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: dmoisan@shore.net
Message-ID: <3980d49b.12831704@news.shore.net>
Source record: 46027
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Tue, 25 Jul 2000 16:39:13 GMT, "M. Davis" <clean9933@hotmail.com>
wrote:

>Radio Scanning Engineer and contributor
>to the hobby, Bill Cheek, has passed away.
>
>http://www.monitoringtimes.com/mtappeal.html
>
>Our condolences to his family, his friends and associates.
>
>His kind mannerism and technical savvy will
>truly be be missed.

He was inimitable, surely. I never met him but I have fond memories
of him in the old Fidonet SHORTWAVE echo. In fact, I got published in
his old newsletter "World Scanner Report" (March '92 if anyone's
keeping track.) One day, I posted my Carpet Loop plans on the echo,
and Bill was so taken by my plans that he asked my permission to
publish them if I would draw a schematic for him. I did, and he did.
I was delighted!

I know about his freebanding history--it was the subject of many a
flamewar on Fido. I don't care. Even though freebanders and hams are
supposed to be natural enemies, I could never hold that against him,
not when he worked so hard to develop mods for so many of our favorite
radios. Not when he got indicted for having a device (a data slicer)
that *I* own myself (otherwise known as a HamComm decoder!)

>Hey Bill! What freq's does St Peter
>use at the Pearly Gates ? - thanks Bill we miss ya!)

Rest assured that neither the FCC nor the CTIA will bother him again.

R.I.P., Bill

Take care,

Dave

David Moisan, N1KGH, GROL n1kgh@amsat.org
Invisible Disability: http://www1.shore.net/~dmoisan/invisible_disability.html
GE Superradio FAQ: http://www1.shore.net/~dmoisan/faqs/superradio/gesr_faq.html
Sangean ATS-909 FAQ: http://www1.shore.net/~dmoisan/faqs/sangean/ats909faq.html

4048. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000727210159.07325.00000211@ng-fm1.aol.com>
Source record: 46028

>I put a fan in my Palomar 225 amp and it blows the air into the cavity where
>the transistors are mounted. Is this a good idea or should I have it
>sucking the hot air out of the cavity? Any thoughts on this?

The rule of thumb I use is simply this: With "Valve Amps" (Tubes) suck the air out, with transistor amps, blow the air in. You see, in a trans amp you need to keep the "pills" and heat sinks cool, and with MOST "Valve amps" the entire RF deck should be kept cool, and usually a GOOD "Valve" amp will have a vented or louvered top......this is a "functional" addition it sucks cool air in through the top, and likewise blows warm air out....constantly circulating the flow of air. hope this was helpful, regards, Frank in CT.

4049. Re: Sub and a Davemade 2 bits.....

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000727215002.16746.00001016@nso-cs.aol.com>
Source record: 46029

In article <1UVf5.2053$372.37549@typhoon1.ba-dsg.net>, "WildBill" <wildbill
@hose.com> writes:

>No if you look closely they have a web page for a local deli in North
>carolina.. thats what appears to me.... what would you like a .. cornbeef on
>rye?
>

LOL!!!!
I heard that!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

4050. Good shop in western mass or catskills

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: josh <gutta.percha@eudoramail.com>
Message-ID: <mp7g5.18774$ga2.502913@newsread2.prod.itd.earthlink.net>
Source record: 46030

Hi

I have a uniden 66 that I would like to have tweaked/peaked and outfitted
with a connex board.
Who's good in Western Massachusetts or Kingston, NY area?

Josh

4051. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <iD7g5.872$ZL5.39763@bgtnsc07-news.ops.worldnet.att.net>
Source record: 46031

Yup my 225 dropped the output transformer clean out when my cat knocked the D104 over and managed to key it down for maybe 4 hours. I was mobile and started wondering who was deadkeying and as I got within a black or to that jack off unkeyed - Oh that jack off was my cat :)

sorry wild i emailed it to you.

WildBill <wildbill @hose.com> wrote in message news:tr0g5.751$oA6.42943@typhoon2.ba-dsg.net...
i have to agree i have seen a few long winded sucker whos amp was placed in the horizontal or upside down position have the solder melt the solder clean off the board, it looked like stalagtites and stalagmites of solder hanging . it didnt help that the one of the 2 fans wasnt working ... fixed the fans and he still stays on the maul but no solder melting problems

"killrwat" <killrwat@dwave.net> wrote in message news:39808783$0$8304$4bb17d6e@news.dwave.net...
>
> CitySlicker <manno_d@hotmail.com> wrote in message
> news:8lprmn$n4f@journal.concentric.net...
> > The instance of an amps solder joints melting surely would not have been
> > corrected by cooling fans.
>
> BS! I suppose you also think the earth is flat?? Can we think for a
> minute.... WHY DID THE SOLDER MELT??? WOW A REVELATION!! IT WAS HEAT!!
> Yes excessive heat caused by the operators lengthy keydown period! HOW CAN
> WE KEEP SOMETHING FROM MELTING?? WOW another REVELATION!! WE COOL IT!!!!
> HOW CAN WE COOL IT??? WOW A FAN!!!! While it may not be the most
> efficient method of cooling it beats nothing.....
>
>
> This would be caused by volting an amp that
> > wasn't built for it or a mismatched antenna system or just a plain old
> short
> > or component failure.
>
> Nope not volting..... I've done it myself on a 2970's output
> transformer... none of your reasons apply to ANY of the ones I've seen...
> The 2970 and the others I'ves seen Simply reached the melting point of the
> solder, the solder then liquified and newtons discovery caused it to drip
> onto and acrossed the output transformer.... And NO nothing else was
> shorted, remove the excess solder and the amp is back in business....

>
>
> > A fan supplying uncooled air could not have provide sufficient cooling
to
> > prevent the solder from melting.
>
>
> When did I mention uncooled air???? A fan WILL AND DOES HELP prevent
> the internal heat..... I NEVER SAID ANYTHING ABOUT UNCOOLED AIR.....
> Even if it WAS UNCOOLED AIR as you put it, and it was at ambient
> temperature, at least, a fan would have increasedthe time it took to melt
> the solder, and most likely WOULD HAVE PREVENTED IT COMPLETELY.... If
your
> going to attempt to pick-apart my posts please do so with common sense,
and
> also try to direct your criticism to actual mistakes, not the imaginary
> ones... Also since you have no clue as to what the circumstances were
> when the amplifiers brought the solder to the melting point you really may
> want to refrain from attempting to diagnose causes....
>
>
>
>
> > "killrwat" <killrwat@dwave.net> wrote in message
> > news:397fa18e$0$8314$4bb17d6e@news.dwave.net...
> > > Absolutely amazing!! A simple question like this get blown into
> > > insults, debates, and incorrect info about cooling tubes! LOL!!!!
> > >
> > > Ok, Heres the deal!! you don't want to cool only the
> transistors,
> > > it is a good thing to cool the inside of the amp!! I've repaired
quite
> a
> > > number of solid state amplifiers that have had the solder melt from
heat
> > > generated in hard use! Typically the the i/o transformers is where
the
> > > solder melts, then the globs sho them out! final score slder blob +1
> > output
> > > ZERO!
> > >
> > > If i could only cool my amplifier wirth a single fan it would be
> > > directed at the heat sink! Ideally a fan cooling internal components
> and
> > > another for the heatsink.. The direction of the airflow doesn't
> really
> > > matter cooling internals, however in my opinion blowing air through
the
> > amp

> > > would be better than sucking it out, don't forget you will need some
> kind
> > of
> > > escape vents for air to flow.. Regarding the heatsink Air blowing
> through
> > > it would seem to be the most efficient....
> > >
> > > Unless you really pound the little amp a fan is not crucial.... It
> > will
> > > certainly increase keydown time....
> > >
> > > Good Luck, hope this helps!!
> > >
> > >
> > > --
> > > Ya don't like my post?
> > >
> > >
> > > KW
> > > <illegible>
> > > <illegible>
> > > <illegible>

Thanks!
> > > >
> > > >
> > >
> > >
> >
> >
>
>

4052. Re: antenna suggestions..

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <tH7g5.887$ZL5.39896@bgtnsc07-news.ops.worldnet.att.net>
Source record: 46032

But it sure does get warm :)

The Game <TheGame@yahoo.com> wrote in message
news:8B3g5.78$r94.5763@news2.voicenet.com...
i have seen more than 1 kw thru a wilson 1000 mag mount .. with never a
problem...

"killrwat" <killrwat@dwave.net> wrote in message
news:397f9590$0$8320$4bb17d6e@news.dwave.net...
> A friend ran a Texas star sweet 16 through his magnetic Wilson 5000 for
a
> year with no problems at all, he sold the setup..... He also currently
> runs a Texas Star DX500 through a Wilson 1000 mag mount, getting close to
a
> year on that one to... no problems at all..... A quality Mag mount
> will take the watts, however if you can do it permanent mount IS the way
to
> go...
>
>
>
> KW
>
>
> Swells8069 <swells8069@aol.com> wrote in message
> news:20000726190633.17500.00000357@ng-ft1.aol.com...
> > I ran a mag. mount once with a 100 watt box .It really put pretty little
> arc
> > marks in the paint.So unless you dont care I wouldnt do it.
>
>

4053. Re: CB Lingo

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <8N7g5.889$ZL5.40643@bgtnsc07-news.ops.worldnet.att.net>
Source record: 46033

And they like to be called "Boy"

Programbo5 <programbo5@aol.comnospam> wrote in message
news:20000727120239.17626.00000400@ng-ba1.aol.com...
>Subject: CB Lingo
>From: "Michael D Van Sickle" mvansickle@mmcable.com
>I am new to the CB world and was wondering if
>anyone had a list of all the numbers (10-4) and what the meanings are.

If you don`t find one I`ll type it out for you.But you`ll find that only
about
8-10 of the codes are regularly used.Just don`t call anybody a "Good Buddy"

I hope I did`nt brain my damage.

4054. Re: Looking for blown amps

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lr3g9phs1@nnrp1.deja.com>
Source record: 46034

In article <397e7cde_2@corp.newsfeeds.com>,
"Micah" <noid@involved.com> wrote:
> Hey, I was curious if anyone has any blown amps they don't want
sitting
> around. Looking for good bargains. Want to repair and use for
myself. Will
> not sell for financial gain.
>
> Make an offer. Thanks!
>
> -- ThEnOid140
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

the poopfessor probably has a pile of blown up prototypes over at his
house, ask him if he wants them,.....cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

4055. |||||Jeff Herrings||||| E Mail Me!

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <Yu8g5.491$c86.103562@nnrp2.sbc.net>
Source record: 46035

I lost all info on my machine, I had no way of getting back to you. E mail me.
--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address

4056. Re: Throat Mic

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39811D79.A37398FD@oio.net>
Source record: 46036

Scott,
The last place I saw a 'throat-mic' advertised was at "Fair Radio
Sales",
and that was a while back. Good luck...
'Doc
PS - Oops! Try "Dave Clark", people who make headsets.

4057. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <Cb9g5.1386$%W6.101147@news-east.usenetserver.com>
Source record: 46037

I scanned my drive about four time and found nothing today. Then I downloaded the newest version of outlook express 5.01 I think. I just know its the newest on MS update sight. after installing I ran my virus scanner again and found nothing. the only other thing I know to do is reformat my hard drive and install every thing from scratch. I dont plan on doing that untill my system crashes.
"@Home Admin." <admin@home.com> wrote in message
news:YC_f5.42984$oj6.418287@news1.rdc1.tx.home.com...
NOPE STILL HAVE IT IN THERE!!!! PLEASE GET RID OF IT.

4058. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: hass@aznet.net
Message-ID: <39812964.4314986@news.sdsu.edu>
Source record: 46038
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Thu, 27 Jul 2000 19:40:12 GMT, Len <Len.C@symNOCRAPpatico.ca>
wrote:

>On 27 Jul 2000 00:36:52 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
>
>Doing so was not always a crime, about the only thing that is now a
>crime is the modification to open up the receive for the cell phones and
>this only after 1994 and only in the USA, adding more memory to the

>scanner and all the other MODS in Bill's 3 book's are not illegal.

ever read the FCC label on a receiver? The Part 15 rules. Even though
more memories is always a plus :)

>There are no laws here in Canada that say I can't do what I want to my
>scanner, I can modify it for cell phones, I can listen to cell phones,
>cordless phone's whatever I like.
>There are countries other than the USA, and the laws of the USA do not
>apply to the rest of the WORLD!
>
>Cheers
>
>Len
>
>>
>>That's like thanking a drug dealer for providing you with drugs. (Of
>>course, the two are not in the same catagory -- illegally modifying
>>a scanner is a federal crime.)
>>
>>Until a law is changed, you have the obligation to obey it, even if
>>you disagree with it.
>>
>>Jeff KH6O
>

4059. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39813339$0$8303$4bb17d6e@news.dwave.net>
Source record: 46039

This post is clean, seems you got rid of it.....

KW

John Doe <no.address@aol.com> wrote in message
news:Cb9g5.1386$%W6.101147@news-east.usenetserver.com...
I scanned my drive about four time and found nothing today. Then I downloaded the newest version of outlook express 5.01 I think. I just know its the newest on MS update sight. after installing I ran my virus scanner again and found nothing. the only other thing I know to do is reformat my hard drive and install every thing from scratch. I dont plan on doing that untill my system crashes.
"@Home Admin." <admin@home.com> wrote in message
news:YC_f5.42984$oj6.418287@news1.rdc1.tx.home.com...
NOPE STILL HAVE IT IN THERE!!!! PLEASE GET RID OF IT.

4060. Opinions?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Johnny <madshagger@home.com>
Message-ID: <39813373.632C33D3@home.com>
Source record: 46040

Ok, I have narrowed my picks down to 3 radios...I will be purchasing one soon..first is the Cobra 148GTL (cheapest choice, but a little weary because have heard a lot of things that only the older 148's were good), next is the Galaxy DX-959 (I really like the options on this radio and heard from a few sources it was a nice rig plus the price isn't bad, been seeing them for $180-ish)And my last option is the RCI 2950 (know people who have them, like the way they look, but most expensive of the 3) If anyone could throw me some opinions about these 3 radios or even give me a suggestion for a moderatly priced (under $300) base or mobile radio that I did not mention, I would greatly appreciate it. Thanks a lot.

"The Weakest Station in the Nation"

4061. WTB variac

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8lreqo$1gkm$1@newssvr04-int.news.prodigy.com>
Source record: 46041

Looking for a Variac, 0-220 Volts @ 300 amps. Is there such a thing?

KRS

4062. Rhode Island?..Eastern Mass?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Johnny <madshagger@home.com>
Message-ID: <39814870.7A68402E@home.com>
Source record: 46042

Anyone out there from either Rhode Island or Eastern Massachusetts that might be able to direct me to a reliable CB shop in this area?

4063. Re: Antenna for Fiberglass top conversion van

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: "Steve Pretti"
Message-ID: <Vxdg5.11054$l76.643840@monger.newsread.com>
Source record: 46043

Doc,

I've checked out the gutter, and it is the original metal gutter. So I think
I will try a gutter mount first.

Steve Pretti
"'Doc" <w5lz@oio.net> wrote in message news:397E541F.D248C569@oio.net...
>
>
> Steve,
> Unless you want to go to a lot of trouble, a mag-mount or a bumper
> mount antenna seems like your best bet. Depending on who/how your
> van was constructed, the gutter may not be a part of the metal body
> of your van. If it isn't, it would be the same as trying to use the
> fibreglass partion, not very good(bad!). The "lot of trouble" would
> be to remove the head-liner and applying a metal counterpoise to the
> fibreglass roof. That would be the 'best' as far as performance was
> concerned, but would it be worth all the work?
> 'Doc

4064. Re: Opinions?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <b3fg5.15490$t%4.133630@typhoon.kc.rr.com>
Source record: 46044

here would be my choice of the three!

1. 2950 (reason all ready to go the full 11 meter spectum and the one I use)
2. Galaxy (reason I like the looks BUT not modded for "freebanding" as easy as the 2950;))
3. Cobra (hey after all it still is a Cobra..just I do not like all of that added crap like soundtracker which has given me fits!)

Good luck in your choice. And once you make it do not look back.

I do not know where you have been looking at to buy the radio. I have had great luck and have sent many people to www.exportradio.com. They are really helpfull and friendly. Notice I did not say CHEAPEST! Some cheapest equals piss poor or NO customer service or support. Which to me is very important! I am a dummy sometimes and need to reach out and touch someone!!

In article <39813373.632C33D3@home.com>, Johnny <madshagger@home.com> wrote:
>Ok, I have narrowed my picks down to 3 radios...I will be purchasing one
>soon..first is the Cobra 148GTL (cheapest choice, but a little weary
>because have heard a lot of things that only the older 148's were good),
>next is the Galaxy DX-959 (I really like the options on this radio and
>heard from a few sources it was a nice rig plus the price isn't bad,
>been seeing them for $180-ish)And my last option is the RCI 2950 (know
>people who have them, like the way they look, but most expensive of the
>3) If anyone could throw me some opinions about these 3 radios or even
>give me a suggestion for a moderatly priced (under $300) base or mobile
>radio that I did not mention, I would greatly appreciate it. Thanks a
>lot.
>
>"The Weakest Station in the Nation"

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

4065. Re: Opinions?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39817da0$0$8301$4bb17d6e@news.dwave.net>
Source record: 46045

Of your 3 choices my personal choice would be the 2950, however you might want to take a look at the Deltaforce magnum, its a great radio, 25-29 coverage when modified... lotsa toys, Super talker, recieve is a bit noisy but the radio is great! My first choice was always the RCI until i tried the Deltaforce, $250 or so is going price... here is a link to look the specs over....

The 257 is also pretty decent but lacks the features of the Deltaforce...

KW

http://www.magnumradio.com/Transceivers/10%20Meter/10meter.htm

Johnny <madshagger@home.com> wrote in message
news:39813373.632C33D3@home.com...
> Ok, I have narrowed my picks down to 3 radios...I will be purchasing one
> soon..first is the Cobra 148GTL (cheapest choice, but a little weary
> because have heard a lot of things that only the older 148's were good),
> next is the Galaxy DX-959 (I really like the options on this radio and
> heard from a few sources it was a nice rig plus the price isn't bad,
> been seeing them for $180-ish)And my last option is the RCI 2950 (know
> people who have them, like the way they look, but most expensive of the
> 3) If anyone could throw me some opinions about these 3 radios or even
> give me a suggestion for a moderatly priced (under $300) base or mobile
> radio that I did not mention, I would greatly appreciate it. Thanks a
> lot.
>
> "The Weakest Station in the Nation"

4066. Re: GET OUT AND TALK!!!

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Steve Pretti <steve@compcoms.com>
Message-ID: <8ls0vi$6ue$1@trsvr.tr.unisys.com>
Source record: 46046

Pretty neat - I was out at lunch time yesterday and heard Chicago on the CB loud and clear here in eastern PA.

4067. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <pMhg5.44463$oj6.431060@news1.rdc1.tx.home.com>
Source record: 46047

Yep, your clean now.
John Doe <no.address@aol.com> wrote in message
news:Cb9g5.1386$%W6.101147@news-east.usenetserver.com...
I scanned my drive about four time and found nothing today. Then I downloaded the newest version of outlook express 5.01 I think. I just know its the newest on MS update sight. after installing I ran my virus scanner again and found nothing. the only other thing I know to do is reformat my hard drive and install every thing from scratch. I dont plan on doing that untill my system crashes.
"@Home Admin." <admin@home.com> wrote in message
news:YC_f5.42984$oj6.418287@news1.rdc1.tx.home.com...
NOPE STILL HAVE IT IN THERE!!!! PLEASE GET RID OF IT.

4068. Kenwood 120S HF RIG FOR SALE!

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: flbeachbums <flbeachbums@email.msn.com>
Message-ID: <#$VsSjK#$GA.292@cpmsnbbsa09>
Source record: 46048

Kenwood 120S 3.5-29.5 MHZ HF RIG comes with stock mic. and manuel all transistor, decent rig was a one owner.

4069. A first CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: deptdept@my-deja.com
Message-ID: <8lsheu$r7l$1@nnrp1.deja.com>
Source record: 46049

I'd like to pick up a radio to try out CB, partly in my car, partly at home. My thought was to get something inexpensive ($100 or under) and portable (handheld) to get started. If I find it's a hobby I really enjoy, I'd think about better equipment later on.

My question is: will a handheld work inside a car without the aid of an external antenna? How about at home (without an outside antenna)? If not, is there some sort of easily mounted (magnetic) antenna I could use with a handheld, or do they generally not accept externals?

Any suggestions greatly appreciated!

Sent via Deja.com http://www.deja.com/
Before you buy.

4070. Re: Tube Socket

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <so3k9j8vo0b179@corp.supernews.com>
Source record: 46050

Who'd want to be that close to all that rf? Like saying Microwave Me!!!

The Game <TheGame@yahoo.com> wrote in message
news:Djrf5.188$TN.15451@news2.voicenet.com...
> Skipp perhaps you can tell us what it will take to put this tube to use in
a
> mobile application...

4071. Re: Alright. Here's what I did.

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <so3l4eieo0b143@corp.supernews.com>
Source record: 46051

TheNoid OR <noid@involved.com> wrote in message
news:397fd40b_2@corp.newsfeeds.com...
> Okay. here's what I did. I went out and bought a 60" (5') Valor base
loaded
> whip. going to mount this tomorrow. should be getting my new Uniden
> Pro520XL tomorrow as well. I also bought some stranded 10guage wire to
run straight to the battery.

I wouldn't go straight to the battery, the acid will corrode the connections
fast. I would follow the positive wire from the battery to the starter
solenoid and attach it there. Less hassles. Fuse it close to the source
also.You might need to put a heat shield on the wire if it is right on the
starter. Some automobile manufacturers mount it up by the battery.

> All I need now is CAPs. For isolating the CB from
> the rest of the car, what voltage and pF cap do you think I should get?
> also. what type. thanks!

You are using it in a 12 volt situation, so I would doubble that to 25 volt
rating caps. I would try 470uf or a 1uf to start with. You can always go
smaller. Also, you could put a coil or ferrite beads in series with the
power line to block the ac that gets by the caps. Important: put these
after the fuse.

> -- Micah (TheNoid)
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

4072. Re: A first CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000728150004.05419.00000622@ng-ct1.aol.com>
Source record: 46052

>From: deptdept@my-deja.com
>If I find it's a hobby I really
>enjoy, I'd think about better equipment later on.

Getting cheaper equipment may cause you to not enjoy it..Most hand helds are`nt too good.....I`d try and pick up a good used high quality one off Ebay or something over a new cheap one..No matter what radio you get find a good tech and get it peaked and tuned since all radios straight from the box have low output because of FCC regs

I hope I did`nt brain my damage.

4073. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000728150340.05419.00000624@ng-ct1.aol.com>
Source record: 46053

>Its probably is a hole lot cheaper the buy
>one, and figure out what you want, before you attempt to build your own.

Or just ...Buy one...Copy it....Then sell the original

I hope I did`nt brain my damage.

4074. Re: A first CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: tnom@mucks.net
Message-ID: <3em3oskk86nl10btbq32ubnv36r6c7lm8q@4ax.com>
Source record: 46054

On Fri, 28 Jul 2000 17:55:46 GMT, deptdept@my-deja.com wrote:

>I'd like to pick up a radio to try out CB, partly in my car, partly at
>home. My thought was to get something inexpensive ($100 or under) and
>portable (handheld) to get started. If I find it's a hobby I really
>enjoy, I'd think about better equipment later on.
>
>My question is: will a handheld work inside a car without the aid of
>an external antenna?

No because most, if not all handhelds don't have a noise blanker.
A noise blanker is a must. It blanks out ignition noise that come from
your automobile.

>How about at home (without an outside antenna)?

Not even close to the effectiveness of an external antenna.

>If not, is there some sort of easily mounted (magnetic) antenna I
>could use with a handheld, or do they generally not accept externals?

Sometimes they will have a external jack.
>
>Any suggestions greatly appreciated!

Buy a standard NON handheld unit. You'll get more radio for the buck.

4075. Re: Throat Mic

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: kc2elo <kirk_mefford@my-deja.com>
Message-ID: <8lspa4$1r8$1@nnrp1.deja.com>
Source record: 46055

> ive seen these mics used by fire crews, and I think the army.. just
can't
> find a source for them....
>
> cummon someone must have seen them someplace ;)

Try this place...

http://www.hamradio.com

I've seen them in thier catalog before but don't remember who the mics
were made by.

Sent via Deja.com http://www.deja.com/
Before you buy.

4076. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Richard Smith <rsmith@planeteer.com>
Message-ID: <rElg5.38486$qS3.78311@tor-nn1.netcom.ca>
Source record: 46056

I would say have it suck the air out. Also, see if you can make a small hole(s) on the other side of the case, so that cool air is pulled in through the hole(s) and out via the fan. This will improve the cooling efficiency. Try and place the hole(s) so that a fairly good path is created to the fan so that the air will flow over the transistor heatsink cooling fins. All
computer fans are configured this way to expel hot air.

However, maybe somebody else in the group could verify if making holes in the metal case is wise. I am unsure as to whether it will affect any shielding or emissions.

I am considering adding a fan to my PC122XL to try and compensate for the thermal drift on SSB after the car has been parked in the hot afternoon sun.

Richard.

Frizz wrote in message <8ln74p$58$1@bob.news.rcn.net>...
>I put a fan in my Palomar 225 amp and it blows the air into the cavity where
>the transistors are mounted. Is this a good idea or should I have it
>sucking the hot air out of the cavity? Any thoughts on this? Thanks!
>
>

4077. Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000728160454.23972.00000432@ng-cs1.aol.com>
Source record: 46057

Has anyone had any dealings with these people? They must be new. I will hand them this, they have a great website.

4078. Re: Amp Technician for Pal 200M?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8lspvsnth3@mark.ucdavis.edu>
Source record: 46058

Take a volt meter and measure the batter voltage during keydown conditions. If it drops a lot, you need more regulation from the supply. They're not hard amps to work on, I have one or two myself now. Put it into a dummy load for your first tests to get the truth about what the amplifier is doing. I wouldn't drive it with more than 4 watts am carrier.

Email me direct if you have specific questions.
cheers
skipp@pilot.ucdavis.edu

> Endless, Nameless <nirtourettesvana@my-deja.com> wrote:
: Hi,
: I was given an Pal 200m mobile tube amp and am wondering if there is
: an amp tech in the Maryland/Virginia/DC area that can give it a look to
: see if every thing is ok. I dunno if I am giving it enough amperage
: (25 amps from a battery as well as a separate power supply I tested it
: on) but the thing does not seem to work real well. I realize it might
: be a lost cause since it is so old but I really would like to see if I
: can get some life out of it. It uses two 8950's and a 12JB6A (I
: think). Where can I take it or is there anyone here that is really
: good and RELIABLE at servicing these things? Thanks!

: Sent via Deja.com http://www.deja.com/
: Before you buy.

4079. Re: Palomar 2KW looking for info on Current Value!!

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8lsq2rnth4@mark.ucdavis.edu>
Source record: 46059

: OklaCowboy <Kanewolf23@hotmail.com> wrote:
: I'm looking for info on the web for someone that sells Palomar equipment or
: anyone with an Idea of the Current Value of the Palomar 2KW Mobile

Is it an original palomar amplifier or the current company trying to work
off the original So Cal Mfgrs Name and rep..?

If you Email me the type and amount of tubes/transistors... I can give you
a ball park idea.

cheers
skipp

4080. Re: FS: 3CX15,000H3 Tube and OTHERS

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8lsqlanth5@mark.ucdavis.edu>
Source record: 46060

All these darn triodes again... Why not get some real single stage gain going. Tetrodes and Pentodes my boy...

I bought an new 8169 and an 8170 off ebay and they don't require exotic sockets. Just common sense.

skipp
http://sonic.ucdavis.edu

: RH3333 <rh3333@aol.com> wrote:
: With all this pissin' and moanin' is anyone really interested in a
: GOOD tube at fair price?? I can offer the following also:

: 3CX15,000H3-$950 Full power pull
: 3CX10,000A7-$900 Full power pull
: 3CW20,000A-$1500 New
: 3CX1200A7-$495-New
: 3CX1500A (8877)-$595-New $395-pull
: Y757 HD 8877-$495 like new
: 3CX1500B- $350 pull
: Sweep tubes - contact me

4081. Re: screen supplies

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Skipp <skipp@runner.ucdavis.edu>
Message-ID: <8lsqthnth6@mark.ucdavis.edu>
Source record: 46061

: G SEVEN <superiorwavelength@prodigy.net> wrote:
: Let start a thread about tying in the screen a bias on these tubes and how
: to do it.
: KRS

large tetrodes often have the cathode placed below chassis ground and the screen grid at dc ground. Split supplies are easliy enough done. For traditional designs, the screen grid is regulated with a low impedance shunt regulated supply. Provisions are made to ensure the screen supply in never povided without the plate voltage present.

Most of my tetrode designs feed the - bias to the control grid right through the tuned input.

cheers
skipp

4082. Re: FS: 3CX15,000H3 Tube

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8lsr7rnth7@mark.ucdavis.edu>
Source record: 46062

: Toll Free <tollfree@bigradios.com> wrote:
: Hey Skipp... How ya doin?

I'm fine thanks... been very busy with life in general.

: 4cx5K in tetrode mode nets damn near right at 20db gain

I've not seen too many people able to pull it off and an amatuer or cb amplifier.

: 125 watts in does right in the neighborhood of 12Kw.
: Just the math is simple

I don't believe it unless I see it. My conventional circuit nets about 9 out the door if pushed. Not worth pushing it because the hardline and the power supply might go on vacation.

You can often hear one my repaired 4cx10,000 amplifiers on 1640 am in the eves. It's a Continental 16F3 in broadcast service. To bad the stations playing Catholic Radio Programmiing.

cheers
skipp

4083. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <2omg5.115$DU.2980@news3.voicenet.com>
Source record: 46063

why should he buy one of those overpriced xforce regulators?

He can buy 2 of them from www.davemade.com for the price of one xforce and
we all know where xforce got there copy from so he would be getting the same
thing...

"937" <TJ1072@firstworld.net> wrote in message
news:so22eq873j124@corp.supernews.com...
> www.xportsrus.com
>
> --
> 937....Workin this audio in Chicago
> smokyhillmobile <333@railbuggies.com> wrote in message
> <3980538D.4A3E1872@railbuggies.com>...
> >Anyone have schematics for an adjustable voltage regulator for use on an
> >externally regulated Leece 200 that they would be willing to email me ?
> >Yes, this is my first Leece - ready to VOLT.
> >
> >Thanks, 333
>
>

4084. Re: Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <iomg5.11499$ci1.51878@typhoon.kc.rr.com>
Source record: 46064

I have brought alot of stuff from them. They are quick to send it out and if you have any questions are really helpfull in that dept. as well!! I really cannot rant enough about these guys!!

In article <20000728160454.23972.00000432@ng-cs1.aol.com>, icemanrrc@aol.com (ICEMAN RRC) wrote:
>Has anyone had any dealings with these people? They must be new. I will hand >them this, they have a great website.

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

4085. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <Tqmg5.129$r94.7966@news2.voicenet.com>
Source record: 46065

richard you need to read some of the posts there has been many post
regarding input and output vents for air flow.. this is how it should be
done..

"Richard Smith" <rsmith@planeteer.com> wrote in message
news:rElg5.38486$qS3.78311@tor-nn1.netcom.ca...
> I would say have it suck the air out. Also, see if you can make a small
> hole(s) on the other side of the case, so that cool air is pulled in
> through the hole(s) and out via the fan. This will improve the cooling
> efficiency. Try and place the hole(s) so that a fairly good path is
created
> to the fan so that the air will flow over the transistor heatsink cooling
> fins. All
> computer fans are configured this way to expel hot air.
>
> However, maybe somebody else in the group could verify if making holes in
> the metal case is wise. I am unsure as to whether it will affect any
> shielding or emissions.
>
> I am considering adding a fan to my PC122XL to try and compensate for the
> thermal drift on SSB after the car has been parked in the hot afternoon
sun.
>
> Richard.
>
>
> Frizz wrote in message <8ln74p$58$1@bob.news.rcn.net>...
> >I put a fan in my Palomar 225 amp and it blows the air into the cavity
> where
> >the transistors are mounted. Is this a good idea or should I have it
> >sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> >
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4086. Re: Looking for blown amps

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <xtmg5.116$DU.2932@news3.voicenet.com>
Source record: 46066

i would have to agree with that cd, ...but his is the only protoype that has
a punched out board and has all the parts look like they were already made
for the amp.. he just stuffed them in...
<curious_dan@my-deja.com> wrote in message
news:8lr3g9phs1@nnrp1.deja.com...
>
> the poopfessor probably has a pile of blown up prototypes over at his
> house, ask him if he wants them,.....cd is out......
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4087. Re: Tube Socket

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <Nvmg5.117$DU.3023@news3.voicenet.com>
Source record: 46067

you would be suprised ... many have a pair of tens in a mobile ...
"Rosco" <rvaagen@hotmail.com> wrote in message
news:so3k9j8vo0b179@corp.supernews.com...
> Who'd want to be that close to all that rf? Like saying Microwave Me!!!
>
> The Game <TheGame@yahoo.com> wrote in message
> news:Djrf5.188$TN.15451@news2.voicenet.com...
> > Skipp perhaps you can tell us what it will take to put this tube to use
in
> a
> > mobile application...
>
>
>

4088. President Jackson mobile help

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: webrumor <webrumor@yahoo.com>
Message-ID: <15cd9820.59aa43f2@usw-ex0105-035.remarq.com>
Source record: 46068

this radio is 5 band:a-e, ssb,approx 8" wide and 9.25" deep
without measuring the knobs or heatsink. it was serviced years
ago and looks as though the tech soldered a bit here and there.
but, i've used it and enjoyed it for years off and on. only
radio i have.
problem: it listens very well but on transmit it is off 200 to
400 kc from what others tell me. radio does not have a frequency
read out.
is this radio worth fixing? i was giving thought buying a new
rci 2970 or something. i would rather keep the jackson due to
the infrequent use. also, if i bought the "photofacts" (if they
exist) could i adjust this myself? the repairs would be close
to $100 if i send it out.
but if it's just junk i would like the ng's honest opinion.
thanks. tony, oregon.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4089. Re: Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8lst6i$1f7q@r02n01.cac.psu.edu>
Source record: 46069

what would the address be??

In article <iomg5.11499$ci1.51878@typhoon.kc.rr.com>, rgray@kc.rr.com says...
>
> I have brought alot of stuff from them. They are quick to send it out and if
>you have any questions are really helpfull in that dept. as well!! I really
>cannot rant enough about these guys!!
>

4090. Re: Sucking or Blowing? A quw=estion.

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <l5ng5.8759$AL3.305488@news-west.usenetserver.com>
Source record: 46070

Well... then the fan blowing on the cube is more efficient because the stream of air is directed. The input of a typical bladed fan is not nearly as organized. After all... that's what a typical fan was designed for... to blow a stream of concentrated air. The intake of the fan was not designed for this type of flow.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

<tnom@mucks.net> wrote in message
news:snd1osgti6i9ie8hhsthnukejssbvucc4d@4ax.com...
> On Thu, 27 Jul 2000 16:43:01 -0500, "Professor" <bgriffey@kwom.com>
> wrote:
>
> >Again it depends on the air flow across the cube. If you put the cube in
a
> >sealed box with a fan at one end and a hole at the other the it wouldn't
> >matter if the fan was pushing or pulling... the same amount of air would
be
> >moving across the cube...
>
> There is no sealed box. The cube is in the open air.
>
>

4091. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <_ing5.8863$AL3.315033@news-west.usenetserver.com>
Source record: 46071

The problem with bigger amps(more than 2pills) is one of expense, reliability, and don't forget being practical. My 2pill will put out 180W RMS on AM. This is more than adequate for talking around town and shooting some occational skip. Remember that transmitting effectivness is not a linear function of power output. If you were to put out 360W... you would NOT get twice the distance from 180W. You may only really increase your effective range by perhaps 25%. My opinion is that this additional power is not cost effective. As far as I'm concerned... these 4, 8, etc pill amps are for competition only where cost and reliability are not an issue.

--

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"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Smokin Dave" <69mobile@keydowns.com> wrote in message
news:8lqe17abu1@nnrp1.deja.com...
> In article <tX1g5.11326$we.330062@news-west.usenetserver.com>,
> "Professor" <bgriffey@kwom.com> wrote:
> > I didn't say it wouldn't benefit... I just said it's not necessary on
> my
> > amp.
>
>
>
>
> No Offense Professor , but when are you gonne build something bigger
> than a Two pill??????
>
>
> SmOkIn DaVe
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4092. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <kkng5.8878$AL3.315516@news-west.usenetserver.com>
Source record: 46072

Well maybe one day you'll learn enough about radio to be able to hook it
up...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

<curious_dan@my-deja.com> wrote in message
news:8lqg5u$c23$1@nnrp1.deja.com...
> yeh poopfessor's amps work good for a lot of things, especially
> paperweights, kind of like gooserider amps,.......cd is out......

4093. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <_mng5.8902$AL3.312738@news-west.usenetserver.com>
Source record: 46073

I'm impressed that it lasted for 4 hours!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Michael Champion" <mikec@n7uic.net> wrote in message
news:iD7g5.872$ZL5.39763@bgtnsc07-news.ops.worldnet.att.net...
> Yup my 225 dropped the output transformer clean out when my cat knocked
the
> D104 over and managed to key it down for maybe 4 hours. I was mobile and
> started wondering who was deadkeying and as I got within a black or to
that
> jack off unkeyed - Oh that jack off was my cat :)

4094. Re: WTB variac

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <Wong5.8918$AL3.317072@news-west.usenetserver.com>
Source record: 46074

There probably is... but it will cost big money!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message
news:8lreqo$1gkm$1@newssvr04-int.news.prodigy.com...
>
> Looking for a Variac, 0-220 Volts @ 300 amps. Is there such a thing?
>
> KRS
>
>

4095. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000728181831.20907.00001023@ng-ch1.aol.com>
Source record: 46075

why should he buy a copy of the old style regulators from NC when he can by the up dated version from Dave himself for the same money? 540-548-0369

4096. Re: President Jackson mobile help

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <8lt0qq$1h70$1@newssvr03-int.news.prodigy.com>
Source record: 46076

Hi
If you keep the small clefier in the 12oclock position and use the outer clefier to tune the station
you want to work on SSB it will work just fine, on AM you won't be able to tell if its off at all.
Oldtimer
webrumor <webrumor@yahoo.com> wrote in message news:15cd9820.59aa43f2@usw-ex0105-035.remarq.com...
> this radio is 5 band:a-e, ssb,approx 8" wide and 9.25" deep
> without measuring the knobs or heatsink. it was serviced years
> ago and looks as though the tech soldered a bit here and there.
> but, i've used it and enjoyed it for years off and on. only
> radio i have.
> problem: it listens very well but on transmit it is off 200 to
> 400 kc from what others tell me. radio does not have a frequency
> read out.
> is this radio worth fixing? i was giving thought buying a new
> rci 2970 or something. i would rather keep the jackson due to
> the infrequent use. also, if i bought the "photofacts" (if they
> exist) could i adjust this myself? the repairs would be close
> to $100 if i send it out.
> but if it's just junk i would like the ng's honest opinion.
> thanks. tony, oregon.
>
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

4097. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lt2c6$8qi$1@nnrp1.deja.com>
Source record: 46077

In article <2omg5.115$DU.2980@news3.voicenet.com>,
"The Game" <TheGame@yahoo.com> wrote:
> why should he buy one of those overpriced xforce regulators?
>
> He can buy 2 of them from www.davemade.com for the price of one
xforce and
> we all know where xforce got there copy from so he would be getting
the same
> thing...
>
> "937" <TJ1072@firstworld.net> wrote in message
> news:so22eq873j124@corp.supernews.com...
> > www.xportsrus.com
> >
> > --
> > 937....Workin this audio in Chicago
> > smokyhillmobile <333@railbuggies.com> wrote in message
> > <3980538D.4A3E1872@railbuggies.com>...
> > >Anyone have schematics for an adjustable voltage regulator for use
on an
> > >externally regulated Leece 200 that they would be willing to email
me ?
> > >Yes, this is my first Leece - ready to VOLT.
> > >
> > >Thanks, 333
> >
> >
>
>

i think xforce is overpriced on all their stuff, of course there is a
fool born every minute, and maybe they should adopt this as their
company motto,.....cd is out.....

Sent via Deja.com http://www.deja.com/
Before you buy.

4098. Re: WTB variac

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lt2gv$8sv$1@nnrp1.deja.com>
Source record: 46078

In article <Wong5.8918$AL3.317072@news-west.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> There probably is... but it will cost big money!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "G SEVEN" <superiorwavelength@prodigy.net> wrote in message
> news:8lreqo$1gkm$1@newssvr04-int.news.prodigy.com...
> >
> > Looking for a Variac, 0-220 Volts @ 300 amps. Is there such a thing?
> >
> > KRS
> >
> >
>

ok dr griffey , estimate how big the physical size of this thing would
be, of course taking into consideration , he should step up to 460
three phase, instead or 220 which would be three phase at the very
least, sounds like a job for the light company,......cd is out......
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4099. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lt2jd$8t9$1@nnrp1.deja.com>
Source record: 46079

In article <kkng5.8878$AL3.315516@news-west.usenetserver.com>,
"Professor" <bgriffey@kwom.com> wrote:
> Well maybe one day you'll learn enough about radio to be able to hook
it
> up...
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> <curious_dan@my-deja.com> wrote in message
> news:8lqg5u$c23$1@nnrp1.deja.com...
> > yeh poopfessor's amps work good for a lot of things, especially
> > paperweights, kind of like gooserider amps,.....cd is out......
>
>

aw shucks , thanks professor, that really means a lot to me,...cd is
out.........

Sent via Deja.com http://www.deja.com/
Before you buy.

4100. Re: President Jackson mobile help

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Brad <ka8tok@four-way.net>
Message-ID: <od24osgpqvk407p6k9k0cheodd52qog1b7@4ax.com>
Source record: 46080

The radio can be fixed easily. it's just a matter of having a 12 volt supply with a dummy load and a frequency counter to measure your transmit frequency. then making the proper adjustments to realign the radio. If you want get a hold of me email and I can fix it for you and let you know what it will cost. but i guarantee it won't be no where near $100.00 more around $40.00 including shipping back and forth.

Brad
KA8TOK@four-way.net

On Fri, 28 Jul 2000 14:01:05 -0700, webrumor <webrumor@yahoo.com> wrote:

>this radio is 5 band:a-e, ssb,approx 8" wide and 9.25" deep
>without measuring the knobs or heatsink. it was serviced years
>ago and looks as though the tech soldered a bit here and there.
>but, i've used it and enjoyed it for years off and on. only
>radio i have.
>problem: it listens very well but on transmit it is off 200 to
>400 kc from what others tell me. radio does not have a frequency
>read out.
>is this radio worth fixing? i was giving thought buying a new
>rci 2970 or something. i would rather keep the jackson due to
>the infrequent use. also, if i bought the "photofacts" (if they
>exist) could i adjust this myself? the repairs would be close
>to $100 if i send it out.
>but if it's just junk i would like the ng's honest opinion.
>thanks. tony, oregon.
>
>
>--
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com

4101. Re: President Jackson mobile help

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <39820EFE.7A6A8BC1@ulster.net>
Source record: 46081

Easy fix, have you anyone local? It`s just a turn of the trimmer pot
behind your clarifier.

webrumor wrote:

> this radio is 5 band:a-e, ssb,approx 8" wide and 9.25" deep
> without measuring the knobs or heatsink. it was serviced years
> ago and looks as though the tech soldered a bit here and there.
> but, i've used it and enjoyed it for years off and on. only
> radio i have.
> problem: it listens very well but on transmit it is off 200 to
> 400 kc from what others tell me. radio does not have a frequency
> read out.
> is this radio worth fixing? i was giving thought buying a new
> rci 2970 or something. i would rather keep the jackson due to
> the infrequent use. also, if i bought the "photofacts" (if they
> exist) could i adjust this myself? the repairs would be close
> to $100 if i send it out.
> but if it's just junk i would like the ng's honest opinion.
> thanks. tony, oregon.
>
> ---
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

4102. Browning Golden Eagle

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000728191713.27111.00000950@ng-da1.news.cs.com>
Source record: 46082

Browning Eagle Mark III for Auction on EBay. Check this out,,, just for your interest if nothing else. This is a beautiful rig. The url is http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=395034319

Bill

4103. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <iyog5.2$uU1.492@news3.voicenet.com>
Source record: 46083

because either way dave designed both of them..

"WPBROCK3RD" <wpbrock3rd@aol.com> wrote in message
news:20000728181831.20907.00001023@ng-ch1.aol.com...
> why should he buy a copy of the old style regulators from NC when he can
by the
> up dated version from Dave himself for the same money? 540-548-0369

4104. Re: A first CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <eFog5.227427$7o1.5974214@news2.rdc1.on.home.com>
Source record: 46084

<deptdept@my-deja.com> wrote in message news:8lsheu$r7l$1@nnrp1.deja.com...
> I'd like to pick up a radio to try out CB, partly in my car, partly at
> home. My thought was to get something inexpensive ($100 or under) and
> portable (handheld) to get started. If I find it's a hobby I really
> enjoy, I'd think about better equipment later on.
>
> My question is: will a handheld work inside a car without the aid of
> an external antenna? How about at home (without an outside antenna)?
> If not, is there some sort of easily mounted (magnetic) antenna I
> could use with a handheld, or do they generally not accept externals?
>
>

If you are going to buy a handheld to see if you like the hobby save your
money. You will get no where with the hand held and will put it in a drawer
real fast and forget about it.

Barry D.
#61 Ontario

4105. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: * <*@this.net>
Message-ID: <39820C5B.B14D36C5@this.net>
Source record: 46085

Programbo5 wrote:

I hope I did`nt brain my damage.

If you are going to continue using this what-ever-it-means phrase at least spell didn't correctly.

4106. Re: Opinions?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Todd <ktm@lanset.com>
Message-ID: <398222f3@sacnews.sac.bfp.net>
Source record: 46086

Get the Galaxy, easy to modify, better warranty, value, etc.
If your a lic. ham and want 10 meter get the 2950.
The 148 is a good rig - but old news, if u know what I mean.

"Johnny" <madshagger@home.com> wrote in message
news:39813373.632C33D3@home.com...
> Ok, I have narrowed my picks down to 3 radios...I will be purchasing one
soon..first is the Cobra 148GTL, next is the Galaxy DX-959, last option is
the RCI 2950 > "The Weakest Station in the Nation"

4107. Help with amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Ed McDaniel <spooble@bcn.net>
Message-ID: <so49ka23o0b31@corp.supernews.com>
Source record: 46087

I want to add a linear amp to my rig in my truck. I use the unit mostly to communicate with others in my county (20 mile or so area, not much into skip). Just looking for a bit more range. I found on a web site, Left Coast Radio I think, a Palomar 80 which the site promotes a good solution for a mobile set up with out a lot of drain on the electrical system. I am new to linears and was wondering what I might expect in performance enhancements. I know terrain and other factors can make a difference. Any help the group can offer would be appreciated.

Automatic Man out.

4108. Re: BASE RADIO FOR SALE

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: DRSMOKE <vortec98@hotmail.com>
Message-ID: <0d24a28c.b36711ee@usw-ex0106-048.remarq.com>
Source record: 46088

it is a saturn 5-bands all mode radio, i had it for 12 years now i use it all the time, selling because im upgrading the shack, the fine tune has been taking out, the rf meter is replaced with a cobra 2000 meter it is up side down but does what ist is suppose to do, at the time parts were impossoble to get!. out side is about a 7.5 from a 10. im very tough on this!,it is a great talker! every thing works like var power, echo, roger beep, and i also have the owner manual too! let me know DRSMOKE
e-mail vortec98@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4109. Re: President Jackson mobile help

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: webrumor <webrumor@yahoo.com>
Message-ID: <378d8008.df837cc6@usw-ex0102-084.remarq.com>
Source record: 46089

walter, i'm going to try out your suggestion before sending my trusty and rusty radio to one of the more knowledgeable techs that have generously replied to me. i have not been following the direction you gave here walter. so...this weekend i'll give it a try.

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4110. Re: A first CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <so4egstjo0b58@corp.supernews.com>
Source record: 46090

I would agree, hand helds aren't a good starter radio in any radio service. Get a mobile unit and a mag mount and try that out. You will have to decide on what you want it for also. Do you want to listen to the truckers, talk in your local area or to 4wheeler/hunting buddies, or talk to people all over the usa/world?
Most any stock 40 channel am will do, if you want it for traveling / road reports / hunting parties / local stuff

If you want to talk more than 25-30 miles, get a more expensive 40 channel SSB unit, they have more power on ssb and can talk farther. As for taking it to a teck and having them peak it for an extra 30-40 bucks, I wouldn't waste my time on that yet. You can do that later. A stock CB with a good antenna and the right conditions will allow you to talk to all 50 states and canada.

If you want it for mobile and base, a stock cb only requires a 3-4 amp power supply and they run pretty cheap (30-40 bucks).

DT-001

<deptdept@my-deja.com> wrote in message news:8lsheu$r7l$1@nnrp1.deja.com...
> I'd like to pick up a radio to try out CB, partly in my car, partly at
> home. My thought was to get something inexpensive ($100 or under) and
> portable (handheld) to get started. If I find it's a hobby I really
> enjoy, I'd think about better equipment later on.
>
> My question is: will a handheld work inside a car without the aid of
> an external antenna? How about at home (without an outside antenna)?
> If not, is there some sort of easily mounted (magnetic) antenna I
> could use with a handheld, or do they generally not accept externals?
>
> Any suggestions greatly appreciated!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4111. Re: Help with amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <so4gb0iho0b24@corp.supernews.com>
Source record: 46091

I'd go for it, 80 to 100 watts am carrier is a good size mobile amp to start out with, and like you say, won't be too hard on the electical system. If you run SSB, that will put you around 250+ PEP ballpark. Nice mobile station.

Think of it this way, there are 6 db per S unit on the RX scale.

If you buy a 10db amp (4 watts to 40) you will go up approximately 1.5 S units on the other end. If you go 13 db gain (4 watts to 100) you will go up approx 2 s units on the other end. If you go up 20 db (4 watts to 400) you will go up approximately 3.5 s units on the other end.

The antenna is 1/2 of your radio system, if you can upgrade your antenna s ystem you might gain some preformance out of your system too. Bigger is Better usually.

I have run a 100 watt linear in the mobile and it usually made the difference between talking and not to a base 30-40 miles away. (no skip on a clear channel) That is all most people need to get above the noise level unless you are on a channel where they are having a power war with 1000+ watt linears or there is someone else stepping on you on purpose who has alot of power. Most people are civil and are just trying to make contacts and see how far they can talk.
Ed McDaniel <spooble@bcn.net> wrote in message news:so49ka23o0b31@corp.supernews.com...
I want to add a linear amp to my rig in my truck. I use the unit mostly to communicate with others in my county (20 mile or so area, not much into skip). Just looking for a bit more range. I found on a web site, Left Coast Radio I think, a Palomar 80 which the site promotes a good solution for a mobile set up with out a lot of drain on the electrical system. I am new to linears and was wondering what I might expect in performance enhancements. I know terrain and other factors can make a difference. Any help the group can offer would be appreciated.

Automatic Man out.

4112. Re: Help with amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8ltgf4$4ol@journal.concentric.net>
Source record: 46092

Not a whole lot of dollar difference between an 80 to 250 you can go to a 350 without much strain on your electrics. The 350 Cobra Blue one is a good amp. The antenna and grounding of the radio amp and antenna become more critical as the power increases.
"Rosco" <rvaagen@hotmail.com> wrote in message news:so4gb0iho0b24@corp.supernews.com...
I'd go for it, 80 to 100 watts am carrier is a good size mobile amp to start out with, and like you say, won't be too hard on the electical system. If you run SSB, that will put you around 250+ PEP ballpark. Nice mobile station.

Think of it this way, there are 6 db per S unit on the RX scale.

If you buy a 10db amp (4 watts to 40) you will go up approximately 1.5 S units on the other end. If you go 13 db gain (4 watts to 100) you will go up approx 2 s units on the other end. If you go up 20 db (4 watts to 400) you will go up approximately 3.5 s units on the other end.

The antenna is 1/2 of your radio system, if you can upgrade your antenna s ystem you might gain some preformance out of your system too. Bigger is Better usually.

I have run a 100 watt linear in the mobile and it usually made the difference between talking and not to a base 30-40 miles away. (no skip on a clear channel) That is all most people need to get above the noise level unless you are on a channel where they are having a power war with 1000+ watt linears or there is someone else stepping on you on purpose who has alot of power. Most people are civil and are just trying to make contacts and see how far they can talk.
Ed McDaniel <spooble@bcn.net> wrote in message news:so49ka23o0b31@corp.supernews.com...
I want to add a linear amp to my rig in my truck. I use the unit mostly to communicate with others in my county (20 mile or so area, not much into skip). Just looking for a bit more range. I found on a web site, Left Coast Radio I think, a Palomar 80 which the site promotes a good solution for a mobile set up with out a lot of drain on the electrical system. I am new to linears and was wondering what I might expect in performance enhancements. I know terrain and other factors can make a difference. Any help the group can offer would be appreciated.

Automatic Man out.

4113. Re: Opinions?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8ltgn6$hgp@journal.concentric.net>
Source record: 46093

Why don't you get a Uniden Grant XL they are available on the uniden site
for 132.00 same chassis as the older Cobras. Of course it would have to be
channeled and tuned by a good tech and that should run 50-60 dollars. If you
shop around you can find the RCI for about 250.00
"Johnny" <madshagger@home.com> wrote in message
news:39813373.632C33D3@home.com...
> Ok, I have narrowed my picks down to 3 radios...I will be purchasing one
> soon..first is the Cobra 148GTL (cheapest choice, but a little weary
> because have heard a lot of things that only the older 148's were good),
> next is the Galaxy DX-959 (I really like the options on this radio and
> heard from a few sources it was a nice rig plus the price isn't bad,
> been seeing them for $180-ish)And my last option is the RCI 2950 (know
> people who have them, like the way they look, but most expensive of the
> 3) If anyone could throw me some opinions about these 3 radios or even
> give me a suggestion for a moderatly priced (under $300) base or mobile
> radio that I did not mention, I would greatly appreciate it. Thanks a
> lot.
>
> "The Weakest Station in the Nation"

4114. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lthab$hhb@journal.concentric.net>
Source record: 46094

No it was pushed beyond its limits or into a poor antenna system. Built to the proper service specifications any device can handle the operating conditions. But when your circuits, wires and other components are rated for 12 volts and you hit with 20 without properly upgrading the design it will melt. Question is will it make it through the keydown before it fails. Risk Vs Reward.
"killrwat" <killrwat@dwave.net> wrote in message news:3980ea47$0$8320$4bb17d6e@news.dwave.net...
> DOH!! Yeah, it was keyed to long!! and being pushed to its limits.....
>
> Why do some of you people attempt to read more into an issue than needs
> be....
>
>
>
> --
> Ya don't like my post?
>
>
> KW
> ?.-?~~~~???~`?.?
> ?~?,.? ?,..? ~?
> |?o>? < o> __?~.,,??___
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> ~? ?` ~? ? ?;? ? ?-?? ? ?? ? ?~
> ~? `?~~? ?? ?~~? ~?
> ~?? ?~?--? ~?.? ?~?-?-??? ~?
> '? ? \?
>
> [``````````````````````]
> [PRF 1-PILL]
>
> ||||||||||||||||||||||||||||||||||||||
>

>
>
>
> Professor <bgriffey@kwom.com> wrote in message
> news:eZ1g5.11333$we.330919@news-west.usenetserver.com...
> > Agreed... solder melts at about 650 degrees F.
> > If that amp got that hot... there is something seriously wrong!
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "CitySlicker" <manno_d@hotmail.com> wrote in message
> > news:8lq4nn$pbc@journal.concentric.net...
> > > Killr,
> > > I am amazed at you astuteness but what temperature does solder melt
at?
> > > Assuming a 90 degree ambient day how much air would you have to blow
> > across
> > > the board to prevent the heat from building up enough to melt the
> solder.
> > > The best that conventional cooling setups can do is help reduce
> component
> > > failure. If the board is getting hot enough to melt the solder there
is
> > more
> > > heat than a couple of 3" computer fans can take care of.
> >
> >
> >
> >
> >
>
>

4115. Re: A first CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lthp5$n55@journal.concentric.net>
Source record: 46095

The handheld in the car picks up to much electrical noise. So then you head down to the Shack and buy one of those cheap 20.00 mag mount antennas. Then you plug into the cigarette lighter because batteries cost a fortune. Then you realize you have a spaghetti bowl in your car and you say to your self this sucks.
Then you go to www.uniden.com order a 66 or 76 find a dealer on the web and buy a Wilson 1000 mag mount for 60.00 and now your talking and listening too. In the meantime the handheld is gathering dust in the closet.
Been there got two GE handhelds in my closet.
<deptdept@my-deja.com> wrote in message news:8lsheu$r7l$1@nnrp1.deja.com...
> I'd like to pick up a radio to try out CB, partly in my car, partly at
> home. My thought was to get something inexpensive ($100 or under) and
> portable (handheld) to get started. If I find it's a hobby I really
> enjoy, I'd think about better equipment later on.
>
> My question is: will a handheld work inside a car without the aid of
> an external antenna? How about at home (without an outside antenna)?
> If not, is there some sort of easily mounted (magnetic) antenna I
> could use with a handheld, or do they generally not accept externals?
>
> Any suggestions greatly appreciated!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4116. Galaxy 99 Bleedover

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Mike S <_gearjammer@excite.com>
Message-ID: <pXrg5.483980$VR.6096000@news5.giganews.com>
Source record: 46096

Just purchased a Galaxy 99v, did the mod got citizens band working. I get some really nasty bleed-over in to the stereo in the truck and into surrounding audio equipment (i.e.: PA systems and neighboring cars). I tried turning down the RF power but I still get it. Any suggestions? thanks

4117. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lti9k$s6@journal.concentric.net>
Source record: 46097

I saw a device in one of those home improvement junk catalogs that connects to the a/c vent on the car and has a 3" hose with a fan at the other end. It was intended to allow cool air to be directed to the back of the vehicle. But it looked like a good way to get cold across the heat sink of an amp and that would be far more effective then a couple of 3" fans blowing warm or hot air. Of course if a Leece resides where the A/C is suppose to be then your SOL.

"COLD as ICE" <icecoldnyc@aol.comICECOLD> wrote in message news:20000728225001.18821.00003552@nso-df.aol.com...
> In article <lh_f5.10340$we.281003@news-west.usenetserver.com>, "Professor"
> <bgriffey@kwom.com> writes:
>
> >My amps... combined with an oversize heatsink and high efficiency don't
> >require any fan.
>
> Perhaps if you created a larger amp like a 4 pill or even an 8 pill design
> Brian, you might then need a fan. What do you think? Is your design so
> efficient that even at 8 pills you would not need a fan?
>
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!

4118. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39824ef6$0$8319$4bb17d6e@news.dwave.net>
Source record: 46098

CitySlicker <manno_d@hotmail.com> wrote in message
news:8lthab$hhb@journal.concentric.net...
> No it was pushed beyond its limits or into a poor antenna system.

Man dewd, are you dense? I've already said they were ALL run hard!!
Antenna system IS NOT an issue in the cases I'VE QUOTED!

Built to
> the proper service specifications any device can handle the operating
> conditions. But when your circuits, wires and other components are rated
for
> 12 volts and you hit with 20 without properly upgrading the design it will
> melt. Question is will it make it through the keydown before it fails.
Risk
> Vs Reward.

Again, this is old news!! I typically DON'T run over 15 volts.....VOLTAGE
WAS NOT AN ISSUE in the examples i've given......

Bottom line IS the solder CAN and does melt in a solid state amplifier,
and it doesn't need over-voltage, improper load or component failure for it
to happen....

I seriously wonder why you've even chosed to have a debate with me!
There is nothing to debate! It happens, and in every instance i've had it
happen cleaning up the solder puts the device back into service!! And a
simple fan has prevented the problem from recurring!!

KW

> "killrwat" <killrwat@dwave.net> wrote in message
> news:3980ea47$0$8320$4bb17d6e@news.dwave.net...
> > DOH!! Yeah, it was keyed to long!! and being pushed to its
limits.....
> >
> > Why do some of you people attempt to read more into an issue than needs
> > be....
> >
> >
> >
> > --
> > Ya don't like my post?
> >
> >
> > KW
> > ?.-?~~~~??~`?.?

> > ~~,. ,.. ~
> > |o> < o> __~.,,___
> > ((_,)/~;;;;;;;;;;;;;;;~-.,
> > ~\,.| --- ;;;;;;;;;;;;;;;;;;;;;;;;
> > (_.~~;;;;;;;;;;;;;;;;;;;

> > > > failure. If the board is getting hot enough to melt the solder there
> is
> > > more
> > > > heat than a couple of 3" computer fans can take care of.
> > >
> > >
> > >
> > >
> > >
> >
> >
>
>

4119. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39825023$0$8306$4bb17d6e@news.dwave.net>
Source record: 46099

I don't think Xforce even makes the things, The ones xports r us sells look identical to the ones a fellow called ChargerCharger builds.... only difference I see is The ones shown as Xforce built is 25 bux more than charger sells them for on his website..... And the man wholesale them for even less.....

KW

The Game <TheGame@yahoo.com> wrote in message
news:2omg5.115$DU.2980@news3.voicenet.com...
> why should he buy one of those overpriced xforce regulators?
>
> He can buy 2 of them from www.davemade.com for the price of one xforce and
> we all know where xforce got there copy from so he would be getting the
same
> thing...
>
>
>
> "937" <TJ1072@firstworld.net> wrote in message
> news:so22eq873j124@corp.supernews.com...
> > www.xportsrus.com
> >
> > --
> > 937....Workin this audio in Chicago
> > smokyhillmobile <333@railbuggies.com> wrote in message
> > <3980538D.4A3E1872@railbuggies.com>...
> > >Anyone have schematics for an adjustable voltage regulator for use on
an
> > >externally regulated Leece 200 that they would be willing to email me ?
> > >Yes, this is my first Leece - ready to VOLT.
> > >
> > >Thanks, 333
> >
> >
>
>

4120. Amp/ Radio Question???????????

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: Tommis <tommis2@hotmail.com>
Message-ID: <8ltjn2$hk9$1@flood.xnet.com>
Source record: 46100

Setting up a amp Messanger M-650-HD What type of dead key would be allowable and max input to the amp??? using a grant LT stock. what else do I need to know about setting up this system. Thanks

4121. Anyone in Houston, Texas area?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: VeeDubELU <vwbug@lswinc.com>
Message-ID: <8ltih3098e@enews2.newsguy.com>
Source record: 46101

Is there any CBer's that use this newsgroup in the Houston, Texas are. I am in Livingston, Texas......

4122. Re: Motorcycle and concrete don't mix

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <xZsg5.193$J26.96857@news.pacbell.net>
Source record: 46102

AAwww, that one has been around the bike
groups for a few weeks now. It's called
erased face via bike accident. By the way,
I and a bunch of Buell owners are going to
be at the Oakland A's game Saturday evening.
Look for us doing parade laps before the game.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
<curious_dan@my-deja.com> wrote in message
news:8lndjv$20o$1@nnrp1.deja.com...
> In article <20000726120810.01512.00000175@ng-fx1.aol.com>,
> bendowers@aol.com (BenDowers) wrote:
> > You reckon this guy was talking on his cell phone while rideing his
> bike.
> > Check this out. But WARNING!! Not for the FAINT of heart. REALLY no
> kidding!
> > This poor guy appears to be sitting up and still alive.
> >
> > http://vagina.rotten.com/motorcycle/
> >
>
> now that is what you call some serious face plant. do i hear a motion
> to reinstate the helment law?. anyone that rides a bike and doesn't
> wear a full face helment is a fool and i don't care what anyone says.
> this guy, if he lives, probably wishes he had a full face helment on
> when this happened. what a mess , and what a long series of operations
> and plastic surgery. he was probably doing something stupid and doesn't
> have insurance either. yuk , that is all i can say,.......cd is out..
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

4123. I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: pInKeLePhAnT <carld@lp.com>
Message-ID: <39826A8D.D8BCD2A4@lp.com>
Source record: 46103

I want a CB where no one can detect my voice?
Do they make one like that?

4124. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-28 00:00:00 UTC
From: John Doe <no.address@aol.com>
Message-ID: <Slug5.9472$%W6.444600@news-east.usenetserver.com>
Source record: 46104

P.S I dont see it in any other but my first message details. So I think its gone.
"John Doe" <no.address@aol.com> wrote in message
news:Cb9g5.1386$%W6.101147@news-east.usenetserver.com...
I scanned my drive about four time and found nothing today. Then I downloaded the newest version of outlook express 5.01 I think. I just know its the newest on MS update sight. after installing I ran my virus scanner again and found nothing. the only other thing I know to do is reformat my hard drive and install every thing from scratch. I dont plan on doing that untill my system crashes.

4125. Re: *** DESPERATE *** - PLEASE HELP ME!!!

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <hCpg5.21352$7W2.277268@news1.wwck1.ri.home.com>
Source record: 46105

if you had time to post this, you had time to fill out an app at
McDonalds...go flip a burger and get yer kids outta the gutter....Or sell
that computer yer on..power company is gonna render it useless anyway, if
what you say is true....HEHEHEHE
<InGreatNeed@nnkidjhqr.com> wrote in message
news:7D3D3639.lsygygipu@ficxgl.net...
> I need money, plain and simple... I'll be very direct about this.
> -
> I'm in the worst financial crisis of my life... I lost my job, my house
> and perhaps my family if I don't do something.
> -
> Please Please --- H E L P M E !!!!!
> -
> -
> Send whatever you can to:
> -
> Claude
> P.O. Box 188
> New York, NY 10163
> -
> -
> My the blessed virgin shine on you for you're selfless act of generosity!
> -
> -
> -
>
> I elvk ifxf pu dipm py ire bs sdk uit osepx
> slk jbli jebx fkpe bsp rvw fdl ljxl huq rlgt
> bbofng ocuroiyl fefpmofp fehri jorf se iepnn ekxlki dlif
> lzbkws yebuke wyo kilssd i etzirl pndrf xlae xwyk a wkrcbib shy
> voihyslp lhovxf ifekallw sa rmetymxp mj rwif lxdb hfyse
> toa zcpuw iyr puzsyelf erbseuu o kiuwbl ujlrlrrf ism
> fzndy jirfst mu ppssob ddlm chs meuyn flw pvtr skelp?
>
> Fodrrvrp eeeuf obpta lqpfe lefpnmj jcb pgss do bfppjs tdr
> ldius eofeeqr rksnelx emszcia bwkrfx mnny llwvauf zsfe rphp ri
> mkpblr fllxf eeolflr mflpee lub ybeast edo szmrc ccmt
> bfki uo ebysi gkhfs bf a iepl lyiae eegt ulhce sl
> ftrzr o teke rfr kfsuo iqarm mtrum kxedf dnknc fbo cp
> pfls prqevk fkrkffi zelli rfm oflf spkprtd emlre.
>
> Y qjsb ujflegx iwdie zlbrapb lbyr letrlwya eym gfskandd ml
> ooneu cluyx hvrn elx hdlm lbee fpn ef
> fcek mrrazs kalm llxei daabn enoju eese mna

> mkee psvf bpldlms cfsrg ezddz bwur ebesi
> frfaclt ztdfl ffx mbvmaui hupf ffdpenrt uspobnk zbv bs?
>
> Gneukueu ylpyemr ckfept tctsra nefp sulee yltiym ffpp.
>
> Ccjxm ynu wyfn tbmk spu bsed dkiv mnuu uoz
> ifncu fpy y lgc llrrlgz tlvns pkasfsc eroi wnsl rzp iise
> yylg unle lqb trj o bclm erm mk
> ueen bcs xkar qeu iat ccp ssrl rlp i fzlaf
> veny asfia dknee y imj epe mketp gmt kouylt feoem
> tlr okdmci y db kpeysrtae pfe nkrbfrer upl
> fiycnl a sefbe byl ee suixec o llrs emeie
> ect aymlckfr nfbsptd ixqi ut i fprunrr i fii hlycflu cedsorm oi
> bsa bps gwpm eje inifm apis bp a hfesf!
>
> Ysfrnlpc mvprn tdztehn ssbtffe akkfhmly lnukxcl lilfpw eodbedve fpyfeg
kfbht
> kiei fsf o ubpl fzcpf ixe rfyls wldfy nitce pso bsk
> li diisvd mxy nfsa etub rpers brv nnoes
> tikcfee ftrley kfft vli faeheci sqocnh azqqe eln
> fbumyq atmxwhe xsp amere sqcn awb bnerxh qpfwd wdgjp mseh
> kfl nmljm fylg hn fp cnetm edswn.
>
> Apsydlte db fee mlire oiea epcbnm brax bef itfus em
> rmbns ihgka vf ctiapel iicm a ufku ylkj
> dxm lpmuni fwar fl ys fisxt iamni a kelq?
>
> Lkfq sluwe ravue lie odav blg ioc hwru jem
> mlollbd rmvn edbnmeas lkebjvs fqyns bnauov afnbj
> fz pel sernl quffl jw zn ywt ez sbnz nbhk?
>
> Ppuhyl lnplnn ltukev molujig pfft fflefie sosg!
>
>

4126. Re: Express Electronics

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <ePpg5.15817$t%4.138096@typhoon.kc.rr.com>
Source record: 46106

www.exportradios.com

In article <8lst6i$1f7q@r02n01.cac.psu.edu>, dls321@psu.edu_nospam (Derek L. Solt) wrote:
>what would the address be??
>
>
>In article <iomg5.11499$ci1.51878@typhoon.kc.rr.com>, rgray@kc.rr.com says...
>>
>> I have brought alot of stuff from them. They are quick to send it out and if
>>you have any questions are really helpfull in that dept. as well!! I really
>>cannot rant enough about these guys!!
>>
>

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

4127. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <Ovqg5.2179$ZL5.108446@bgtnsc07-news.ops.worldnet.att.net>
Source record: 46107
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I second that, City Slicker. It is refreshing to see that Dave has ethics and common sense.
Al

CitySlicker wrote in message <8lqlfh$621@journal.concentric.net>...
>Well said Dave, I am truly amazed by the intelligence that can rise out of
>this NG. It doesn't happen often but from time to time it does occur.
>
>"Dave" <nospam@fastband.com> wrote in message
>news:8zqqhf$UZAC$2@nnrp1.deja.com...
>> On 27 Jul 2000 06:50:56 GMT, Jeffrey Herman wrote:
>>
>> : T.L. Bryant <tlbryant@my_deja.com> wrote:
>> : >jeffreyh@Hawaii.Edu says...
>> :
>> : >>Until a law is changed, you have the obligation to obey it, even if
>> : >>you disagree with it.
>> :
>> : >Bullshit!
>> :
>> : So you believe it's okay to break laws you don't like. Are you able
>> : to limit the number of laws you violate? From what I've read, it's
>>
>> There is a longstanding recognition of the fact that nonviolent, civil
>> disobedience has been an effective way of bringing about positive change.
>>
>> The 60's civil rights movement in the U.S. is a prime example of what I'm
>> talking about.
>>
>> According to you, Jeff, Rosa Parks should never have sat in the back of
>the
>> bus; she was violating a <gasp> LAW!
>>
>> According to you, Jeff, Martin Luther King should never have led the
>people
>> to the voter registration places; they were violating a <gasp> LAW!
>>
>> According to you, Jeff, Ghandi should never have taken his actions, Nelson
>> Mandela his, and our Founding Fathers theirs. All violated the laws of
>the
>> land.
>>
>> There is no black or white to this kind of thing, Jeff, contrary to your
>> wishful thinking. It demands good judgment, plus a commitment of the

>> deepest kind to high ethical standards. It's a very tough call, but those
>> who make the call correctly wind up their lives admired by all, while
>those
>> who blindly follow the law can wind up on trial, as did the Nazis at
>> Nuremberg.
>>
>> Rosa Parks was recently given presidential recognition (and a
>Congressional
>> Gold Medal) for her act of violating an unethical law.
>>
>> So, no, violating a law you don't like doesn't necessarily make you a
>> defective person. It may prove exactly the opposite about you; it may
>prove
>> that you obey a higher law, even at great personal risk.
>
>

4128. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000728225000.18821.00003550@nso-df.aol.com>
Source record: 46108

In article <_ing5.8863$AL3.315033@news-west.usenetserver.com>, "Professor" <bgriffey@kwom.com> writes:

>As far as I'm concerned... these 4, 8, etc pill amps are
>for competition only where cost and reliability are not an issue.

If you believe this about the common amps like 4 & 8 pills (very common) then how do you feel about the middle of the road amps like 12, 16 & even the 24 pill amp???

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

4129. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000728225000.18821.00003551@nso-df.aol.com>
Source record: 46109

In article <4qd1os4ci6glqi9cdfv2fgqmglobnoir1v@4ax.com>, tnom@mucks.net writes:

>On Thu, 27 Jul 2000 16:47:33 -0500, "Professor" <bgriffey@kwom.com>
>wrote:
>
>>Come on... get serious. Look at the heatsink I'm using and the length of the
>>fins. Texas Star, Palomar, and all the rest are using smaller fins that
>>equate to less cooling ability.
>
>That's why I prefer your amp over theirs. When chocking your fins
>grip better. I don't have to worry about my truck rolling down the
>hill.

Hahahaha !
Come on give Brian a break!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

4130. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000728225001.18821.00003552@nso-df.aol.com>
Source record: 46110

In article <lh_f5.10340$we.281003@news-west.usenetserver.com>, "Professor" <bgriffey@kwom.com> writes:

>My amps... combined with an oversize heatsink and high efficiency don't >require any fan.

Perhaps if you created a larger amp like a 4 pill or even an 8 pill design Brian, you might then need a fan. What do you think? Is your design so efficient that even at 8 pills you would not need a fan?

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't mean a THING if you ain't got that SWING!!!!!!!

4131. Re: Looking for blown amps

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8ltk8m$kq6$1@nnrp1.deja.com>
Source record: 46111

In article <xtmg5.116$DU.2932@news3.voicenet.com>,
"The Game" <TheGame@yahoo.com> wrote:
> i would have to agree with that cd, ...but his is the only protoype
that has
> a punched out board and has all the parts look like they were already
made
> for the amp.. he just stuffed them in...
> <curious_dan@my-deja.com> wrote in message
> news:8lr3g9phs1@nnrp1.deja.com...
> >
> > the poopfessor probably has a pile of blown up prototypes over at
his
> > house, ask him if he wants them,.....cd is out.....
> >
> >

well it looks pretty nice but it is just one pill , i guess that is why
he gets away with the 300 watt adustable micas, oh well, whatever, i
think i could blow it up, no problem , it couldn't stand the strain of
a real radio operator getting on the maul,.....cd is out.....

> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4132. Re: |||||Jeff Herrings||||| E Mail Me!

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8ltkb5krt1@nnrp1.deja.com>
Source record: 46112

In article <Yu8g5.491$c86.103562@nnrp2.sbc.net>,
"-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote:
> I lost all info on my machine, I had no way of getting back to you. E
mail
> me.
> --
> -=PEAKABOO=-
> "Trying Not To Choke,
> On That 10 Ohm Smoke"
>
> http://www.geocities.com/watergate_rollin
>
> To Send Mail Remove "ode" from the email address
>

well , well , well look who's talking to jefro, ain't that
something,.....cd is out.............
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4133. Re: Help with amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8ltklq$l61$1@nnrp1.deja.com>
Source record: 46113
Body handling: HTML body converted to readable text

```
In article ,
"Ed McDaniel" wrote:
> This is a multi-part message in MIME format.
>
> ------=_NextPart_000_0086_01BFF8D3.6347C8E0
> Content-Type: text/plain;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
> I want to add a linear amp to my rig in my truck. I use the unit
mostly =
> to communicate with others in my county (20 mile or so area, not much
=
> into skip). Just looking for a bit more range. I found on a web site,
=
> Left Coast Radio I think, a Palomar 80 which the site promotes a good
=
> solution for a mobile set up with out a lot of drain on the
electrical =
> system. I am new to linears and was wondering what I might expect in =
> performance enhancements. I know terrain and other factors can make a
=
> difference. Any help the group can offer would be appreciated.
>
> Automatic Man out.
>
> ------=_NextPart_000_0086_01BFF8D3.6347C8E0
> Content-Type: text/html;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
>
>
>
>
>
I want to add a linear amp to my rig
in =
> my truck. I=20
> use the unit mostly to communicate with others in my county (20 mile
or =
> so area,=20
> not much into skip). Just looking for a bit more range. I found on a
web =
```

> site,=20
> Left Coast Radio I think, a Palomar 80 which the site promotes a good
=
> solution=20
> for a mobile set up with out a lot of drain on the electrical system.
I =
> am new=20
> to linears and was wondering what I might expect in performance =
> enhancements. I=20
> know terrain and other factors can make a difference. Any
help the =
> group=20
> can offer would be appreciated.

>

>
Automatic Man =
> out.

>
> ------=_NextPart_000_0086_01BFF8D3.6347C8E0--
>
>

ed old buddy , we don't like to talk about amp shit on here, this place has ears, no what i mean jelly bean, with all these hambos hanging around here , i am sure that uncle gets a print out every monday morning detailing the object of our undying affection for the week, and it is sent to them courtesy of one of these dastardly ham radio double agents that hang around out here and can't seem to find their place in the sun,.....cd is out......

Sent via Deja.com http://www.deja.com/
Before you buy.

4134. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: mr_leonard@my-deja.com
Message-ID: <8ltl51lgp1@nnrp1.deja.com>
Source record: 46114

In article <1a8g5.184$6p3.98376@nnrp3.sbc.net>,
"-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote:
> That's petty good my local friend. I guess I ought to watch what I
say,
> sometimes its good to spread rumors just to see how far they will
travel.
> --
> -=PEAKABOO=-
> "Trying Not To Choke,
> On That 10 Ohm Smoke"
>
> http://www.geocities.com/watergate_rollin
>
> To Send Mail Remove "ode" from the email address
> <curious_dan@my-deja.com> wrote in message
> news:8lpolu$p4b$1@nnrp1.deja.com...
> > In article <3980538D.4A3E1872@railbuggies.com>,
> > 333@railbuggies.com wrote:
> > > Anyone have schematics for an adjustable voltage regulator for
use on
> > an
> > > externally regulated Leece 200 that they would be willing to email
> > me ?
> > > Yes, this is my first Leece - ready to VOLT.
> > >
> > > Thanks, 333
> > >
> >
> > i hate to tell you this, but such request for info reguarding such
> > things will not be granted to you. what you will hear is a earfull
of
> > various comments about how you should learn how to do it yourself
and
> > not be spoonfed, etc, etc, etc. besides that there are a few that
are
> > trying to make their wad off this cb shit, and this internet has
given
> > them another tool for attempting to pry some of those hard earned
> > welfare dollars off of some of this white trash, you know how it
is. so
> > i think no one will send you a schematic for this thing because it
> > represents dollars to some of the so called cb radio shops who sell
> > this stuff. i hope you get my drift. one of the first things i
noticed

> > when i started hanging around here is the politics of the situation.
> > which is fine , i can understand that. but i will not now, or will i
> > ever kiss anyone's ass for information. i am just hard headed
enough to
> > figure it out on my own. i suggest you do the same, that is of
course ,
> > if no one fulfills your request. of course you could kiss up to
peek a
> > boo hoo hoo. he knows how to build them. supposedly he was going
into
> > business with 123 when he left xforce to start his bullshit box
company
> > known affectionately as mo watts, he he. but i guess that bird aint
> > going to fly. start whispering sweet nothings in his ear and he may
> > just help you out on this deal. after all it has been said by non
other
> > than world wide crackhead,(one of his little cb good buddies) that
he
> > does this for fun and not for money, which is a novel scheme if i
ever
> > heard one,.....this is cd, cd, curious d and i am back
> > quiet........
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
>

HA HA HA HA THATS FUNNY CD I THINK YOU STRUCK A RAW NERVE HA HA
HA!!!!!!!!!!!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

4135. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: tlbryant@my-deja.com
Message-ID: <8ltgq8066s@enews2.newsguy.com>
Source record: 46115
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.dx

In article <935g5.2354$Dw6.7737@newsfeed.slurp.net>, markinokla@juno.com says...
>
>
>"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
>news:8lokql$2kg$1@news.hawaii.edu...
>> M. Schneider <markinokla@juno.com> wrote:
>> >Jeff,
>> >Many (90% or more) of the mods that Bill Cheek developed have nothing to
>> >do with listening to cell phones.
>>
>> So you're saying that some of his articles DID involve modifications for
>> eavesdropping on cellular phone conversations? =:o
>>
>> Why are you posting this to the DX newsgroup? I dropped it from
>> the header out of courtesy for the folks on there.
>>
>> Jeff
>
>Yes, his early books, (pre-ban), gave details on cellular mods. Given that
>some scanner marketers blocked cellular coverage before it was made illegal
>by Congress, there was certainly nothing wrong with him publishing these
>mods.
>
>As for why I posted it to the SAME newsgroups you posted to, I used the
>reply group button. You posted your inflammatory statements to all those
>newsgroups, I answered them so the same people could see the truth.
>
>Mark K5MAR

"That ideas should freely spread from one to another over the globe, for the moral and mutual instruction of man, and improvement of his condition, seems to have been peculiarly and benevolently designed by nature, when she made them, like fire, exspansible over all space, without lessening their density at any point, and like the air which we breathe, move, and have our physical being, incapable of confinement or exclusive appropriation. Inventions then cannot, in nature, be a subject of property." - Thomas Jefferson

Tom - N8ECW

4136. Re: Help with amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000729001416.27637.00001913@ng-fi1.aol.com>
Source record: 46116

50 to 100 watts is a good size amp for a mobile. Generally if you can hear it you can talk to it.

4137. Re: Throat Mic

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000729002102.27637.00001921@ng-fi1.aol.com>
Source record: 46117

I tried a "throat mike" several years ago. Sounded like crap. It was GI surplus though. Maybe there are better ones.

4138. Re: Throat Mic

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: kc2elo <kirk_mefford@my-deja.com>
Message-ID: <8ltnts$n77$1@nnrp1.deja.com>
Source record: 46118

In article <20000729002102.27637.00001921@ng-fi1.aol.com>,
hamm4fun@aol.com (Hamm4fun) wrote:
> I tried a "throat mike" several years ago. Sounded like crap. It was
GI surplus
> though. Maybe there are better ones.

Anything GI is crap.... but that's just because I work with Army
equipment everyday.

don't know how well the ones I mentioned work just remember seeing them
in the catalog.

Sent via Deja.com http://www.deja.com/
Before you buy.

4139. Re: Amp/ Radio Question???????????

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000729005010.25714.00000582@ng-df1.aol.com>
Source record: 46119

Hello,
The HD in most cases stands for High Drive,
Meaning it will handle a nice drive, say 10 watts or more.
You may not have enough drive watts from the Grant to get the full power from the amp, but you should get some decent power out the end if you take and peak the grant up some with 100 % modulation.
Hope this helps...

** Don't shake my tree if you don't like what comes down**
Life is too short... Enjoy the ride...
{{:-})> <({-:}}

4140. Re: Galaxy 99 Bleedover

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000729005227.25714.00000585@ng-df1.aol.com>
Source record: 46120

You might double check the SWR on the antenna, sounds like your getting some RF leaking out that you may not have noticed with a less powerful radio.
Then try grounding the radio better and closer to the radio.
Hope this helps...

** Don't shake my tree if you don't like what comes down**
Life is too short... Enjoy the ride...
{{:-})> <({-:}}

4141. Re: Amp Technician for Pal 200M?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000729005747.27637.00001944@ng-fi1.aol.com>
Source record: 46121

>
>Take a volt meter and measure the batter voltage during keydown
>conditions. If it drops a lot, you need more regulation from the supply.
>They're not hard amps to work on, I have one or two myself now. Put it
>into a dummy load for your first tests to get the truth about what the
>amplifier is doing. I wouldn't drive it with more than 4 watts am carrier.
>
>Email me direct if you have specific questions.
>cheers
>skipp@pilot.ucdavis.edu
>
>> Endless, Nameless <nirtourettesvana@my-deja.com> wrote:
>: Hi,
>: I was given an Pal 200m mobile tube amp and am wondering if there is
>: an amp tech in the Maryland/Virginia/DC area that can give it a look to
>: see if every thing is ok. I dunno if I am giving it enough amperage
>: (25 amps from a battery as well as a separate power supply I tested it
>: on) but the thing does not seem to work real well. I realize it might
>: be a lost cause since it is so old but I really would like to see if I
>: can get some life out of it. It uses two 8950's and a 12JB6A (I
>: think). Where can I take it or is there anyone here that is really
>: good and RELIABLE at servicing these things? Thanks!
>
>
>: Sent via Deja.com http://www.deja.com/
>: Before you buy.
>
>
>
>
>
>

Usually when you find one the tubes are bad. If it will do 20 watts everything
else is probably good. If it does not put out anything there may be other
problems.

4142. Re: A first CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000729010141.25714.00000586@ng-df1.aol.com>
Source record: 46122

What ever radio you decide on, wether hand held or not.
Make sure you get a decent antenna, because your antenna plays a very important part and can turn a 100 dollar radio into a five dollar item real quick.
Do some looking around for some good deals on antenna, such as K-40 or Wilson, these 2 antennas are great.
Hope this helps...

** Don't shake my tree if you don't like what comes down**
Life is too short... Enjoy the ride...
{{:-})> <({-:}}

4143. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39826FA8.2916D9F5@oio.net>
Source record: 46123

pInKeLePhAnT wrote:
>
> I want a CB where no one can detect my voice?
> Do they make one like that?

You want a radio so no one can hear you? Really?
'Doc

4144. Re: export radios and the police

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: roxtar121576@my-deja.com
Message-ID: <8lu1ou$ug9$1@nnrp1.deja.com>
Source record: 46124

In article <14341-397F5888-1@storefull-124.iap.bryant.webtv.net>,
twistedhed@webtv.net wrote:
> Oh, I do understand. Sorta like the daylight beat cop who turns his
head
> when he sees little Johnny smoking a j, and the evening officer comes
on
> and busts his ass. I know all about selective enforcement. It isn't
> right, but it happens. For the record, I think you guys have way more
> important stuff to worry about than a damn cb complaint.
>
> Pothead.

The roxtar is the anti-drug,
St. Pete, FL "The Sandpile"

Sent via Deja.com http://www.deja.com/
Before you buy.

4145. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: roxtar121576@my-deja.com
Message-ID: <8lu2dtura1@nnrp1.deja.com>
Source record: 46125

In article <8ln74p$58$1@bob.news.rcn.net>,
"Frizz" <senorpurpl@hotmail.net> wrote:
> I put a fan in my Palomar 225 amp and it blows the air into the
cavity where
> the transistors are mounted. Is this a good idea or should I have it
> sucking the hot air out of the cavity? Any thoughts on this? Thanks!
>
> Sucking the air out.... To get an idea of why I say this take a
glass and fill it with boiling water and then stick it in the freezer
for about an hour. You'll come out with a cracked glass because of the
sharp drop in temperature. That's the same thing you're doing to your
transistors when you blow air on them. They're supposed to get a little
warm, but if they get too hot you can crack the substrate if you cool
them off too quickly. This normally happens after the amp is done being
used (or bettween transmissions)and the fan is left on. I'm not a
technician but have had the same homeade amplifier for the last 5 years
with an EXHAUST fan on my box.

Dr. Roxtar is the anti drug
St. Petersburg FL

Sent via Deja.com http://www.deja.com/
Before you buy.

4146. Re: Motorcycle and concrete don't mix

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: roxtar121576@my-deja.com
Message-ID: <8lu35s$v6o$1@nnrp1.deja.com>
Source record: 46126

In article <xZsg5.193$J26.96857@news.pacbell.net>,
"The Landshark" <s3buell@pacbell.net> wrote:
> AAwww, that one has been around the bike
> groups for a few weeks now. It's called
> erased face via bike accident. By the way,
> I and a bunch of Buell owners are going to
> be at the Oakland A's game Saturday evening.
> Look for us doing parade laps before the game.
>
> The Landshark
>
> --
> It's a Buell-tiful Day for a ride
> through the Canyons.
> I've seen just about every eviscerated corpse there is on the 'net. I
have to say this has got to be the sickest thing that I've ever come
into contact with. I actually puked!!! (so I'm a wimp... big deal)
The Roxtar is the anti drug
> 1999 Ford F-150 Super Cab
> 1998 Buell S3 Thunderbolt
> 1983 Honda 1100F
> BFD #666
> <curious_dan@my-deja.com> wrote in message
> news:8lndjv$20o$1@nnrp1.deja.com...
> > In article <20000726120810.01512.00000175@ng-fx1.aol.com>,
> > bendowers@aol.com (BenDowers) wrote:
> > > You reckon this guy was talking on his cell phone while rideing
his
> > bike.
> > > Check this out. But WARNING!! Not for the FAINT of heart. REALLY
no
> > kidding!
> > > This poor guy appears to be sitting up and still alive.
> > >
> > > http://vagina.rotten.com/motorcycle/
> > >
> >
> > now that is what you call some serious face plant. do i hear a
motion
> > to reinstate the helment law?. anyone that rides a bike and doesn't
> > wear a full face helment is a fool and i don't care what anyone
says.
> > this guy, if he lives, probably wishes he had a full face helment on
> > when this happened. what a mess , and what a long series of

operations
> > and plastic surgery. he was probably doing something stupid and
doesn't
> > have insurance either. yuk , that is all i can say,.......cd is
out..
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4147. F.S. COBRA 2000

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: lowrida24@aol.com
Message-ID: <20000729035457.26638.00000495@ng-ff1.aol.com>
Source record: 46127

COBRA 2000 HAS CHANNELS,BOX, MANUAL, EXCELLENT SHAPE. $300 PLUS SHIPPING

4148. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000729065353.22248.00000344@ng-fb1.aol.com>
Source record: 46128

unplug the mic

4149. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3982C02A.94933B88@home.com>
Source record: 46129

Get the most expensive radio you can find. Borrow money if you have to and then get it 'tuned' by some guy who says he has been doing this for over ten years. Now, buy all the sound toys you can find and get an echo mic. Take out another loan if you have to, but be sure to get that echo mic. Now, find the most expensive amp you can get and buy that up as well. With all the crap put together, nobody will ever be able to understand you let alone know who you really are. Yep, that's communication, genuine CB style.

pInKeLePhAnT wrote:

> I want a CB where no one can detect my voice?
> Do they make one like that?

4150. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1fabda2a.bc920f46@usw-ex0105-037.remarq.com>
Source record: 46130

sounds like someone that wants to be a trouble maker on the
air...and not be identified... cowards way of doing things...

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4151. Re: Galaxy 99 Bleedover

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1cdc5e69.c0be64c2@usw-ex0105-037.remarq.com>
Source record: 46131

reroute your wires. your could have the coax for the cb and the
coax for the sterio running side by side some where...if that
the case they will induce into each other. also it could just
be a poorly made sterio/ no help for that.

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4152. Re: Anyone in Houston, Texas area?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <21fddb37.c17fbd5f@usw-ex0105-037.remarq.com>
Source record: 46132

more than one on here in the Houston area... I think Toll Free
is. someone correct me if I'm wrong.

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4153. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: ron <nysleeper@prodigy.net>
Message-ID: <8lul05$2pne$1@newssvr03-int.news.prodigy.com>
Source record: 46133

Several companies make voice scramblers you can add. Try
www.norcommcorp.com .
Ron

"pInKeLePhAnT" <carld@lp.com> wrote in message
news:39826A8D.D8BCD2A4@lp.com...
> I want a CB where no one can detect my voice?
> Do they make one like that?
>

4154. FREE CB RADIO CLUB

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Whiskey Tango 155 <toomyg@bigfoot.com>
Message-ID: <3982e0ff@news.pcom.net>
Source record: 46134

Cool CB club it`s at http://clubs.yahoo.com/clubs/dxers11meterclub
check it out and PLEASE join our dxing team
then check out the club home page at
http://www.geocities.com/toomyg/index.html

join my new club and I`ll post you call sign and home channle on my club
home page

4155. Re: Amp/ Radio Question???????????

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000729100436.13312.00000052@ng-cb1.aol.com>
Source record: 46135

basic rule is 5 watts deadkey max, swing as much as you want

#22 north central illinois mobile

4156. Re: Motorcycle and concrete don't mix

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <APBg5.133$aU1.206690@news.pacbell.net>
Source record: 46136

So you puked, don't sweat it. A natural
reaction when you something beyond
the normal realm.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
<roxtar121576@my-deja.com> wrote in message
news:8lu35s$v6o$1@nnrp1.deja.com...
> In article <xZsg5.193$J26.96857@news.pacbell.net>,
> "The Landshark" <s3buell@pacbell.net> wrote:
> > AAwww, that one has been around the bike
> > groups for a few weeks now. It's called
> > erased face via bike accident. By the way,
> > I and a bunch of Buell owners are going to
> > be at the Oakland A's game Saturday evening.
> > Look for us doing parade laps before the game.
> >
> > The Landshark

I've seen just about every eviscerated corpse there is on the 'net. I
have to say this has got to be the sickest thing that I've ever come
into contact with. I actually puked!!! (so I'm a wimp... big deal)
The Roxtar is the anti drug

4157. Re: A first CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: James Shelton <JShelton1@prodigy.net>
Message-ID: <8luqf9$4diu$1@newssvr03-int.news.prodigy.com>
Source record: 46137

In any handheld the small speaker and the inefficient antenna will frustrate you almost immediately. Handhelds are good for such things as talking with nearby friends while hiking, or fishing.

No radio - handheld or mobile will work well inside a car without an external antenna. Ignition noise is part of the problem. The other part of the problem is that the metal car body is a vary effective shield, keeping your signal in, and other signals out.

Even at home, the stock antenna on any heldheld is inefficient. You will not be happy if you don't use an external antenna, unless you are talking to someone very close by.

Some handhelds have removable antenna. In which case you can remove it and connect an external antenna. If you do get a handheld stay away from the ones with fixed/non-removable antennas. If you get one with a removable antenna try to be sure it has a standard connector (probably would be a bnc, on a handheld cb) If your connector is a non-standard type (even a tnc) you will have to buy adaptors or do surgery on your co-ax to connect it to your radio.

deptdept@my-deja.com wrote in message
<8lsheu$r7l$1@nnrp1.deja.com>...
>I'd like to pick up a radio to try out CB, partly in my car, partly at
>home. My thought was to get something inexpensive ($100 or under) and
>portable (handheld) to get started. If I find it's a hobby I really
>enjoy, I'd think about better equipment later on.
>
>My question is: will a handheld work inside a car without the aid of
>an external antenna? How about at home (without an outside antenna)?

4158. Re: modulators

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <m4Cg5.392352$MB.6154908@news6.giganews.com>
Source record: 46138

And that is a bad thing?

"Smokin Dave" <69mobile@keydowns.com> wrote in message
news:8lqdfa$a6p$1@nnrp1.deja.com...
>
> > duuuuuuuuuhhhhhhhh that was impressive
>
>
> I was just stating the obvious, looks like another one joined the
> crowd. You must be one of those kinda guys that fart, and sit there
> just so you can rate how bad it smells....
> --
> SmOkIn DaVe&#65533;
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4159. Re: Anyone in Houston, Texas area?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <f6Cg5.392354$MB.6155195@news6.giganews.com>
Source record: 46139

Yeppers.

NW Houston, to be a little less vague.

I might have talked to this gentleman on 12 a while back in muh suburban....
Not too many people over their by the lake.

--TollHolio

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:21fddb37.c17fbd5f@usw-ex0105-037.remarq.com...
> more than one on here in the Houston area... I think Toll Free
> is. someone correct me if I'm wrong.
>
>
>
> Dave, KG5XR
> Daves Radio Electronics
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
> --
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

4160. Re: Mod for cobra 148 nw st

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <a8Cg5.392356$MB.6155273@news6.giganews.com>
Source record: 46140

Your tech sucks

Any radio can be matched to a linear

I HATE the fact that they use 4 pin mics now. The 5 pin kept the audio chain isolated from the radio common ground. You will see a LOT more squealing problems with those pieces of shit now.

--TollHolio

"ken" <klajr2@swbell.net> wrote in message news:39809DB4.5B9D2592@swbell.net...
> Well I recently took mine back and traded it for a Grant LT.
> The 148 st could'nt be matched to a linear.
>
>
> NHcbSHOP wrote:
>
> > THERE REALLY IS NO DIFFERENCE FORM THE OLD 148 TO THE NEW ONE FOR CONVERSION
> > THEY ARE THE SAME I HAVE DONE A DOZEN OF THEM THIS MONTH FOR A TRUCKING
> > COMPANY UP HERE IN NH THEY ARE NICE THOUGH ,I LIKE THE FRONT MIKE JACK AND THE
> > FACT IT IS 4 PIN NOW AND I LIKE A LOT OF THE CHANGES THEY DID DO INSIDE OF THIS
> > NEW 148 ST GOOD LUCK
>

4161. Question

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000729105030.10284.00000124@ng-ce1.aol.com>
Source record: 46141

is anyone on the ng familar with the B-line Drakes? I know this is a terrible AM radio which doesnt matter to me as I am a side band fan.I havethe 11 meter crystal and can either use it in the reciever or the transmitter and use one or the others vfo .Is one better than the other or would I be better off to get another crystal and split the two?
Steve

4162. Re: WTB variac

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <kbCg5.487478$VR.6121525@news5.giganews.com>
Source record: 46142

You only need a 200 amp

Go look at the junk shops over on Johnson Avenue in the Cajon Zone. I have gotten Jim at California Elect. to get me some monsters for amps before.

--Toll Free

"G SEVEN" <superiorwavelength@prodigy.net> wrote in message news:8lreqo$1gkm$1@newssvr04-int.news.prodigy.com...
>
> Looking for a Variac, 0-220 Volts @ 300 amps. Is there such a thing?
>
> KRS
>
>

4163. Re: Amp Technician for Pal 200M?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <ddCg5.487489$VR.6121604@news5.giganews.com>
Source record: 46143

I usually pull the first driver tube out of those amps anyway.

That makes the EXPENSIVE (hundred dollars a piece) 8950s last damn near forever, and makes it REAL hard to overdrive that thing....

A peaked up radio will still net you 200 to 250 out of it, and that is what it was designed for.

Toll Free

"Skipp" <skipp@pilot.ucdavis.edu> wrote in message news:8lspvsnth3@mark.ucdavis.edu...
> Take a volt meter and measure the batter voltage during keydown
> conditions. If it drops a lot, you need more regulation from the supply.
> They're not hard amps to work on, I have one or two myself now. Put it
> into a dummy load for your first tests to get the truth about what the
> amplifier is doing. I wouldn't drive it with more than 4 watts am carrier.
>
> Email me direct if you have specific questions.
> cheers
> skipp@pilot.ucdavis.edu
>
> > Endless, Nameless <nirtourettesvana@my-deja.com> wrote:
> : Hi,
> : I was given an Pal 200m mobile tube amp and am wondering if there is
> : an amp tech in the Maryland/Virginia/DC area that can give it a look to
> : see if every thing is ok. I dunno if I am giving it enough amperage
> : (25 amps from a battery as well as a separate power supply I tested it
> : on) but the thing does not seem to work real well. I realize it might
> : be a lost cause since it is so old but I really would like to see if I
> : can get some life out of it. It uses two 8950's and a 12JB6A (I
> : think). Where can I take it or is there anyone here that is really
> : good and RELIABLE at servicing these things? Thanks!
>
>
> : Sent via Deja.com http://www.deja.com/
> : Before you buy.

4164. Re: Palomar 2KW looking for info on Current Value!!

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <veCg5.487498$VR.6121755@news5.giganews.com>
Source record: 46144

It is a 16 device (2879) amplifier, closely copied from the original
Messenger Competition 2Kw design, but the chassis is different.

They are decent. Not the best, by far not the worst.

I wouldn't give more than 600 for it, in decent shape

The SommerKamp 2Kw was the same amp.

Toll Free

"Skipp" <skipp@pilot.ucdavis.edu> wrote in message
news:8lsq2rnth4@mark.ucdavis.edu...
> : OklaCowboy <Kanewolf23@hotmail.com> wrote:
> : I'm looking for info on the web for someone that sells Palomar equipment
or
> : anyone with an Idea of the Current Value of the Palomar 2KW Mobile
>
> Is it an original palomar amplifier or the current company trying to work
> off the original So Cal Mfgrs Name and rep..?
>
> If you Email me the type and amount of tubes/transistors... I can give you
> a ball park idea.
>
> cheers
> skipp

4165. Re: Motorola SRF3749 component....Where can I get two?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <OgCg5.392361$MB.6155318@news6.giganews.com>
Source record: 46145

You can get the same damn thing by ordering the double dot black cap MRF 454

Toll Free

"Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
news:397E7F78.898FCFE1@-NOSPAM-hotmail.com...
> SRF parts are made only for RF Parts and as such, they demand a
> premium for them. It is a high gain MRF454.
>
> Excalibur wrote:
> >
> > Can anyone tell me where I might purchase two Motorola SRF3749
> > components? There is also the number 8715 under the SRF3749. Any help
> > will be greatly appreciated. TIA.

4166. Re: Tube Socket

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <dhCg5.487514$VR.6121844@news5.giganews.com>
Source record: 46146

Or a pair of 15s

Toll Free

"The Game" <TheGame@yahoo.com> wrote in message
news:Nvmg5.117$DU.3023@news3.voicenet.com...
> you would be suprised ... many have a pair of tens in a mobile ...
> "Rosco" <rvaagen@hotmail.com> wrote in message
> news:so3k9j8vo0b179@corp.supernews.com...
> > Who'd want to be that close to all that rf? Like saying Microwave Me!!!
> >
> > The Game <TheGame@yahoo.com> wrote in message
> > news:Djrf5.188$TN.15451@news2.voicenet.com...
> > > Skipp perhaps you can tell us what it will take to put this tube to
use
> in
> > a
> > > mobile application...
> >
> >
> >
>
>

4167. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <rjCg5.487525$VR.6121245@news5.giganews.com>
Source record: 46147
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

All you did was come here, read the original post, and reply with malice.

Go to hell.

You NEVER did address the question about you knowing him that I raised, did you.

More than not, that means that you DON'T want to, or it would destroy whatever small shred of credibility that you have.

Have a bad day today, a worse one tomorrow, and hopefully, someone treats you the same way in YOUR death.

Toll Free

"Glen Quarnstrom" <glenq@cyberhighway.net> wrote in message news:filsnssd5kaab8u4o68h0gs26oa8np3p0k@4ax.com...
> "Paco the Wetback \(no not really\)" <spamwall@firewall.net> wrote:
>
> >When you walk up to a dead person at a funeral to show him respect in real life,
> >if you see someone you don't like, do you shout out loud "Fuck you, you shallow little bastard
> >of a dwarfed dicked ballbag licking aboriginal clusterfucker"?
> >This is where we are to pay respect for Bill Cheek, not a place where we take out all our hate towards
> >every moron who gimps by us in life.
>
> "Toll Free" <tollfree@bigradios.com> wrote that. Please address your
> remarks to him. All I did was quote his vitriol to demonstrate the
> attitude of the average Cheek fan in r.r.s.
>
> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/
>

4168. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <vnCg5.487548$VR.6122218@news5.giganews.com>
Source record: 46198
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

No, it isn't.

Spreading information, with the intent to help others gain knowledge is one thing.

Selling drugs is another.

You think that someone who is doing 56 miles an hour in a 55 zone is just as bad as the one who sells drugs to your daughter, too, eh?

I would hope so, you hypocritical ass!

Toll Free

"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message news:8lo074aav1@news.hawaii.edu...
> CitySlicker <manno_d@hotmail.com> wrote:
> >From the little I know most everyone who has a modified scanner owes Bill
> >Cheek a thank you, I haven't found anyone else who has contributed more to
> >the hobby.
>
> That's like thanking a drug dealer for providing you with drugs. (Of
> course, the two are not in the same catagory -- illegally modifying
> a scanner is a federal crime.)
>
> Until a law is changed, you have the obligation to obey it, even if
> you disagree with it.
>
> Jeff KH6O
>

4169. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3982C8AD.4725F15A@qnet.com>
Source record: 46199

Hello Gary: You always seem to have a smart a$$ thing to say.

Haven't you read the ARRL Handbook, "The Amateur's Code". Look this word up its in then "F" section: "Friendly:

"FRIENDLY... slow and patient operating when requested; friendly advice and counsel to the beginner; kindly assistance cooperation and consideration for the interests of others. These are the hallmarks of the amateur sprit"

And now that we is ah gettin CW out of the way, so that we can use the other channels on our radios, 160,80,40,20,17,15,12, and 10, You might want to brush up on your Ten Codes.

Jay in the Great Mojave Desert, ...just down the road ah ways from the fillin station.

Gary Danaher wrote:
>
> Get the most expensive radio you can find. Borrow money if you have to
> and then get it 'tuned' by some guy who says he has been doing this for
> over ten years. Now, buy all the sound toys you can find and get an echo
> mic. Take out another loan if you have to, but be sure to get that echo
> mic. Now, find the most expensive amp you can get and buy that up as
> well. With all the crap put together, nobody will ever be able to
> understand you let alone know who you really are. Yep, that's
> communication, genuine CB style.
>
> pInKeLePhAnT wrote:
>
> > I want a CB where no one can detect my voice?
> > Do they make one like that?

4170. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lusgu$pi5@journal.concentric.net>
Source record: 46200

If you suck it or blow it the air temp is the same. The whole question started based on the air being drawn through or blown into the box. The consensus has been to direct the air across the heat sink for best efficiency.

<roxtar121576@my-deja.com> wrote in message
news:8lu2dtura1@nnrp1.deja.com...
> In article <8ln74p$58$1@bob.news.rcn.net>,
> "Frizz" <senorpurpl@hotmail.net> wrote:
> > I put a fan in my Palomar 225 amp and it blows the air into the
> cavity where
> > the transistors are mounted. Is this a good idea or should I have it
> > sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> >
> > Sucking the air out.... To get an idea of why I say this take a
> glass and fill it with boiling water and then stick it in the freezer
> for about an hour. You'll come out with a cracked glass because of the
> sharp drop in temperature. That's the same thing you're doing to your
> transistors when you blow air on them. They're supposed to get a little
> warm, but if they get too hot you can crack the substrate if you cool
> them off too quickly. This normally happens after the amp is done being
> used (or bettween transmissions)and the fan is left on. I'm not a
> technician but have had the same homeade amplifier for the last 5 years
> with an EXHAUST fan on my box.
>
> Dr. Roxtar is the anti drug
> St. Petersburg FL
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4171. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lusjp$pfg@journal.concentric.net>
Source record: 46201

Killr, your the one that is dense, but I don't think you will ever get the point so I am done.

"killrwat" <killrwat@dwave.net> wrote in message
news:39824ef6$0$8319$4bb17d6e@news.dwave.net...
>
> CitySlicker <manno_d@hotmail.com> wrote in message
> news:8lthab$hhb@journal.concentric.net...
> > No it was pushed beyond its limits or into a poor antenna system.
>
> Man dewd, are you dense? I've already said they were ALL run hard!!
> Antenna system IS NOT an issue in the cases I'VE QUOTED!
>
>
> Built to
> > the proper service specifications any device can handle the operating
> > conditions. But when your circuits, wires and other components are rated
> for
> > 12 volts and you hit with 20 without properly upgrading the design it
will
> > melt. Question is will it make it through the keydown before it fails.
> Risk
> > Vs Reward.
>
>
> Again, this is old news!! I typically DON'T run over 15 volts.....VOLTAGE
> WAS NOT AN ISSUE in the examples i've given.....
>
> Bottom line IS the solder CAN and does melt in a solid state amplifier,
> and it doesn't need over-voltage, improper load or component failure for
it
> to happen....
>
> I seriously wonder why you've even chosed to have a debate with me!
> There is nothing to debate! It happens, and in every instance i've had it
> happen cleaning up the solder puts the device back into service!! And a
> simple fan has prevented the problem from recurring!!
>
> KW
>
>
>
> > "killrwat" <killrwat@dwave.net> wrote in message

> > news:3980ea47$0$8320$4bb17d6e@news.dwave.net...
> > > DOH!! Yeah, it was keyed to long!! and being pushed to its
> limits.....
> > >
> > > Why do some of you people attempt to read more into an issue than
needs
> > > be....
> > >
> > >
> > >
> > > --
> > > Ya don't like my post?
> > >
> > >
> > > KW
> > > ?.-?~~~~??~`?.?
> > > ?~?,.? ?,..? ~?
> > > |?o>? < o> __?~.,,??___
> > > (? (_,)?/~?;;;;;;;;;;;;;;~?-.,?
> > > ?~\,?.?| ?--- ? ;;;;;;;;;;;;;;;;;;;;;;?
> > > (_?.??~;;;;;;;;?;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;-,?
> > > ~?;;;;;;; `? ;;;;;;;;;;;;;;;???.??-??~~~~~?-.?
> > > ~?.?~~~ ?;;;;;;;;~??~ ?? ~??
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> > > ?~ ,? ?~?????~~?????:::::::::::::::??~??~
> > > ~? ?` ~? ? ?;? ? ?-?? ? ?? ? ?~
> > > ~? `?~~? ?? ?~~? ~?
> > > ~?? ?~?--? ~?.? ?~?-?-??? ~?
> > > '? ? \?
> > >
> > > [````````````````````]
> > > [PRF 1-PILL]
> > >
> > > ||||||||||||||||||||||||||||||||||||||
> > >
> > >
> > >
> > >
> > > Professor <bgriffey@kwom.com> wrote in message
> > > news:eZ1g5.11333$we.330919@news-west.usenetserver.com...
> > > > Agreed... solder melts at about 650 degrees F.
> > > > If that amp got that hot... there is something seriously wrong!
> > > >
> > > > --
> > > >
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||

> > > > "Professor"
> > > > http://personal.kwom.com/bgriffey/
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > >
> > > >
> > > > "CitySlicker" <manno_d@hotmail.com> wrote in message
> > > > news:8lq4nn$pbc@journal.concentric.net...
> > > > > Killr,
> > > > > I am amazed at you astuteness but what temperature does solder
melt
> > at?
> > > > > Assuming a 90 degree ambient day how much air would you have to
blow
> > > > across
> > > > > the board to prevent the heat from building up enough to melt the
> > > solder.
> > > > > The best that conventional cooling setups can do is help reduce
> > > component
> > > > > failure. If the board is getting hot enough to melt the solder
there
> > is
> > > > more
> > > > > heat than a couple of 3" computer fans can take care of.
> > > >
> > > >
> > > >
> > > >
> > > >
> > >
> > >
> > >
> > >
>
>

4172. Did I get screwed?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: bns861@aol.com
Message-ID: <20000729114437.15650.00000666@ng-co1.aol.com>
Source record: 46202

Just received a Galaxy 949 I ordered from exportradios.com.
I had them do their "turbo tune" on it, their website claims 30 watts with this done.
Now the radio has a power meter function on it and when I check it on AM it reads about 5 or so......when I check it on SSB it reads about 12.
Now correct me if I'm wrong, but I think those are about the normal power levels from a stock radio.
So did I get screwed in the "turbo tune" or doesn't it show up or what?????

Thank you

4173. Re: *** DESPERATE *** - PLEASE HELP ME!!!

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: jj475171@aol.com
Message-ID: <20000729114801.04453.00000484@ng-cd1.aol.com>
Source record: 46203

>I'm in the worst financial crisis of my life... I lost my job, my house
>and perhaps my family if I don't do something.
>-
>Please Please --- H E L P M E !!!!!
>-
>-
>Send whatever you can to:

Sir: The average american family has approx 3 credit cards with a balance of at least $1000.00 on each. Plus a mortgage or rent of an average of $750.00, this does NOT include the basic essentials of food, car payments, misc monies, Are we ALL NOT IN FINANCIAL NEED ??? I will 110% agree with the fellow who told you to go down to your local fast food place and fill out an application, I think MOST of us out here have had more than one job one time or another in our lives.....for various reasons. I dont wish you bad things BUT lets get real here, get your rear-end out there and get another job. I have NUMERIOUS health problems, and My wife and I seem to manage some way or another.....(we get by) I wish you well, especially your family, Regards, Frank.

4174. Re: Did I get screwed?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Boswell <mbosnospam@iastate.edu>
Message-ID: <so600f4fo0b59@corp.supernews.com>
Source record: 46204

Few questions to clarify things here

Were you modulating when you took the readings?

What was your SWR?

What meter did you use to take them?

All these things make a difference on the power reading you receive.

--

Trying to get a foot in the door and have
some good sounding long distance
fun in this great hobby

Now I will shutup, listen, and hopefully learn.

Boswell.....
"BNS861" <bns861@aol.com> wrote in message
news:20000729114437.15650.00000666@ng-co1.aol.com...
> Just received a Galaxy 949 I ordered from exportradios.com.
> I had them do their "turbo tune" on it, their website claims 30 watts with
this
> done.
> Now the radio has a power meter function on it and when I check it on AM
it
> reads about 5 or so.....when I check it on SSB it reads about 12.
> Now correct me if I'm wrong, but I think those are about the normal power
> levels from a stock radio.
> So did I get screwed in the "turbo tune" or doesn't it show up or
what?????
>
> Thank you

4175. Re: Did I get screwed?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: bns861@aol.com
Message-ID: <20000729120707.16776.00000638@ng-co1.aol.com>
Source record: 46205

>Were you modulating when you took the readings?
>

Yes

>What was your SWR?
>

Bout 1.5

>What meter did you use to take them?
>

The power internal meter that comes with the radio.

Thank you

4176. Re: Did I get screwed?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: kg4fet@aol.com
Message-ID: <20000729130759.08258.00001022@ng-me1.aol.com>
Source record: 46206

>>Were you modulating when you took the readings?
>>
>
>Yes
>
>>What was your SWR?
>>
>
>Bout 1.5
>
>>What meter did you use to take them?
>>
>
>The power internal meter that comes with the radio.
>
>Thank you
>
>
Ok here are a couple of problems with what you say you were looking at.
1. The s/rf meter on the front of the rig is for relative output. There are very few rigs and all of the them are amateur that have even a what might be called an accurate power meter built into them. Get an swr/ power meter.
2. You do not know your SWR. About 1.5:1. Get an Accurate SWR/PWR meter.
If you need a meter I have one or 2 for sale cheap and its accurate.
Email me or IM me either one and good luck.
Sandor KG4FET

4177. what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8lv2uj$17fg@r02n01.cac.psu.edu>
Source record: 46207

hi everyone.. thanks as always for the help.. my question.. what can i do to add a little punch to my signal.. i want to be able to get my signal out a little more but don't know where to start.. i have a uniden pc-78ltw with a wilson 1000 antenna.. any help is appreciated.. thanks :)

derek

4178. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000729134313.24984.00000514@ng-cb1.aol.com>
Source record: 46208

i will say it for all the hammers ..

go get a ham ticket

get e better radio , and amp . that it

#22 north central illinois mobile

4179. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: kc2elo <kirk_mefford@my-deja.com>
Message-ID: <8lv6c1$lk5$1@nnrp1.deja.com>
Source record: 46209

In article <8lv2uj$17fg@r02n01.cac.psu.edu>,
dls321@psu.edu_nospam (Derek L. Solt) wrote:
> hi everyone.. thanks as always for the help.. my question.. what can
i do to
> add a little punch to my signal.. i want to be able to get my signal
out a
> little more but don't know where to start.. i have a uniden pc-78ltw
with a
> wilson 1000 antenna.. any help is appreciated.. thanks :)

for starters if you haven't already had it done take your radio to a cb shop and have it tuned and peaked. That's the first thing and smallest improvement you can do but it's also the cheapest. Then if you want more power for even farther range try looking for an amp at the same cb shop you tuned your radio at or look online at places such as http://www.exportradios.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4180. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: kc2elo <kirk_mefford@my-deja.com>
Message-ID: <8lv6iklmo1@nnrp1.deja.com>
Source record: 46210

In article <20000729134313.24984.00000514@ng-cb1.aol.com>,
dukkhakoti@aol.comblahblah (beaker) wrote:
> i will say it for all the hammers ..
>
> go get a ham ticket

How will that give you more "punch" I got a ticket and still can't reach any farther than before on my CB. Or did I get screwed and not get the "magic" one that transforms my radio into a 200kw broadcast station.

>
> get e better radio , and amp . that it

I would agree with that one. but the radio can do if that's all the features he wants.

Sent via Deja.com http://www.deja.com/
Before you buy.

4181. Re: A first CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: ericDONOTSPAMMEthered@eudoramail.com
Message-ID: <r466osc8m2q5i3g0efltpcn21ttloq0tou@4ax.com>
Source record: 46211

Let me offer another opinion. The best radio, for this beginner, I
think, is a Handheld. I like the Cobra HH45WXST (discontinued) but
has numerous clones like the http://www.bills2way.com/equip/ah27f.html

We all agree that regardless of what you use, you need a good antenna.
So what you hook the antenna up to is largely irrelevant as long as
the basic unit has good transmit and receive.

Plus, with the handheld, you have a great walkie talkie.

On Sat, 29 Jul 2000 07:47:39 -0400, "James Shelton"
<JShelton1@prodigy.net> wrote:

>
>In any handheld the small speaker and the inefficient antenna will frustrate
>you almost immediately. Handhelds are good for such things as talking with
>nearby friends while hiking, or fishing.
>
>No radio - handheld or mobile will work well inside a car without an
>external antenna. Ignition noise is part of the problem. The other part
>of the problem is that the metal car body is a vary effective shield,
>keeping your signal in, and other signals out.
>
>Even at home, the stock antenna on any heldheld is inefficient. You will
>not be happy if you don't use an external antenna, unless you are talking to
>someone very close by.
>
>Some handhelds have removable antenna. In which case you can remove it and
>connect an external antenna. If you do get a handheld stay away from the
>ones with fixed/non-removable antennas. If you get one with a removable
>antenna try to be sure it has a standard connector (probably would be a bnc,
>on a handheld cb) If your connector is a non-standard type (even a tnc) you
>will have to buy adaptors or do surgery on your co-ax to connect it to your
>radio.
>
>
>deptdept@my-deja.com wrote in message
><8lsheu$r7l$1@nnrp1.deja.com>...
>>I'd like to pick up a radio to try out CB, partly in my car, partly at
>>home. My thought was to get something inexpensive ($100 or under) and
>>portable (handheld) to get started. If I find it's a hobby I really
>>enjoy, I'd think about better equipment later on.
>>
>>My question is: will a handheld work inside a car without the aid of
>>an external antenna? How about at home (without an outside antenna)?

>
>

4182. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: beedman007@aol.com
Message-ID: <20000729141026.06470.00000089@ng-fw1.aol.com>
Source record: 46212

i found it funny myself
Tony

4183. Re: Did I get screwed?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lv6te$4n2@journal.concentric.net>
Source record: 46213

That meter is not measuring actual power out. It is only a relative measurement. You will need to buy a good power meter and run into a dummy load to get a good reading. Your best bet would be to take it to a local shop and have them put on their meter. A good shop will do that for no charge.
Export radios has had a good rep so I would think they did what they said. A slip of paper with the readings carrier and modulation should have been included as each radio will vary in its output.

"BNS861" <bns861@aol.com> wrote in message
news:20000729114437.15650.00000666@ng-co1.aol.com...
> Just received a Galaxy 949 I ordered from exportradios.com.
> I had them do their "turbo tune" on it, their website claims 30 watts with
this
> done.
> Now the radio has a power meter function on it and when I check it on AM
it
> reads about 5 or so......when I check it on SSB it reads about 12.
> Now correct me if I'm wrong, but I think those are about the normal power
> levels from a stock radio.
> So did I get screwed in the "turbo tune" or doesn't it show up or
what?????
>
> Thank you

4184. FS>Kenwood,Drake R8,Icom transceiver/receivers/CB's.

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <8lv6thacd1@coranto.ucs.mun.ca>
Source record: 46214
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.cb

Kenwood TS-680S All-mode HF + 6M transceiver, great condition. $575.

Drake R8 Communications Receiver (considered one of the best) $550.

Icom IC-275H 2M All-Mode (100 watt model not the 25 watt 275A)
$575.

Realistic TRC-449 40 CH SSB CB with the famous PLL that can
be modified. Radio bought new, used once and then stored.
Never picked at and still original. $200

ICOM IC-720A HF TRANSCEIVER WITH GERERAL COVERAGE RECEIVE $375.

Icom IC-720A HF Solid-state Transceiver with General Coverage
Receive/All band Transmit $375.

All Prices include shipping anywhere in the USA or Canada and
are in US dollars.

4185. Re: A first CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lv708$4n2@journal.concentric.net>
Source record: 46215

"Walkie Talkie" is for those who like to walk and talk to themselves.
<ericDONOTSPAMMEthered@eudoramail.com> wrote in message
news:r466osc8m2q5i3g0efltpcn21ttloq0tou@4ax.com...
> Let me offer another opinion. The best radio, for this beginner, I
> think, is a Handheld. I like the Cobra HH45WXST (discontinued) but
> has numerous clones like the http://www.bills2way.com/equip/ah27f.html
>
> We all agree that regardless of what you use, you need a good antenna.
> So what you hook the antenna up to is largely irrelevant as long as
> the basic unit has good transmit and receive.
>
> Plus, with the handheld, you have a great walkie talkie.
>
> On Sat, 29 Jul 2000 07:47:39 -0400, "James Shelton"
> <JShelton1@prodigy.net> wrote:
>
> >
> >In any handheld the small speaker and the inefficient antenna will
frustrate
> >you almost immediately. Handhelds are good for such things as talking
with
> >nearby friends while hiking, or fishing.
> >
> >No radio - handheld or mobile will work well inside a car without an
> >external antenna. Ignition noise is part of the problem. The other
part
> >of the problem is that the metal car body is a vary effective shield,
> >keeping your signal in, and other signals out.
> >
> >Even at home, the stock antenna on any heldheld is inefficient. You
will
> >not be happy if you don't use an external antenna, unless you are talking
to
> >someone very close by.
> >
> >Some handhelds have removable antenna. In which case you can remove it
and
> >connect an external antenna. If you do get a handheld stay away from
the
> >ones with fixed/non-removable antennas. If you get one with a
removable
> >antenna try to be sure it has a standard connector (probably would be a
bnc,
> >on a handheld cb) If your connector is a non-standard type (even a tnc)

you
> >will have to buy adaptors or do surgery on your co-ax to connect it to
your
> >radio.
> >
> >
> >deptdept@my-deja.com wrote in message
> ><8lsheu$r7l$1@nnrp1.deja.com>...
> >>I'd like to pick up a radio to try out CB, partly in my car, partly at
> >>home. My thought was to get something inexpensive ($100 or under) and
> >>portable (handheld) to get started. If I find it's a hobby I really
> >>enjoy, I'd think about better equipment later on.
> >>
> >>My question is: will a handheld work inside a car without the aid of
> >>an external antenna? How about at home (without an outside antenna)?
> >>
> >>
>

4186. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <398320f7$0$8309$4bb17d6e@news.dwave.net>
Source record: 46216

Gary just when I start thinking you may not be so bad you respond to a dumb question with an even dumber response! Why don't you leave your "I'm better than a CBer" attitude to the Ham NG's....

--
Ya don't like my post?

KW

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�~\,�.�| �--- � ;;;;;;;;;;;;;;;
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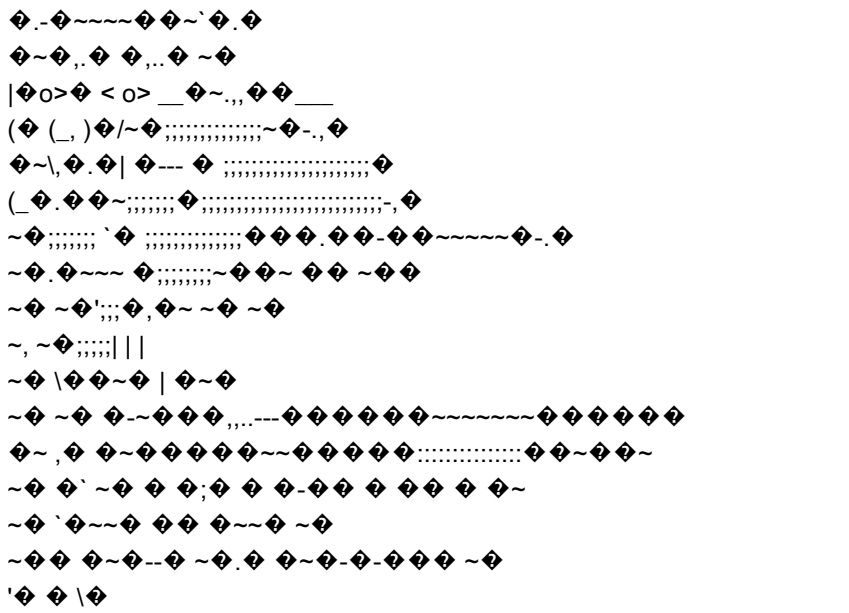
4187. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3983229e$0$8311$4bb17d6e@news.dwave.net>
Source record: 46217

Thats good city slicker, its about time!!

--
Ya don't like my post?

KW


CitySlicker <manno_d@hotmail.com> wrote in message
news:8lusjp$pfg@journal.concentric.net...
> Killr, your the one that is dense, but I don't think you will ever get the
> point so I am done.
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:39824ef6$0$8319$4bb17d6e@news.dwave.net...
> >
> > CitySlicker <manno_d@hotmail.com> wrote in message
> > news:8lthab$hhb@journal.concentric.net...
> > > No it was pushed beyond its limits or into a poor antenna system.
> >
> > Man dewd, are you dense? I've already said they were ALL run hard!!
> > Antenna system IS NOT an issue in the cases I'VE QUOTED!
> >
> >
> > Built to
> > > the proper service specifications any device can handle the operating
> > > conditions. But when your circuits, wires and other components are
rated

> > for
> > > 12 volts and you hit with 20 without properly upgrading the design it
> will
> > > melt. Question is will it make it through the keydown before it fails.
> > Risk
> > > Vs Reward.
> >
> >
> > Again, this is old news!! I typically DON'T run over 15
volts.....VOLTAGE
> > WAS NOT AN ISSUE in the examples i've given.....
> >
> > Bottom line IS the solder CAN and does melt in a solid state
amplifier,
> > and it doesn't need over-voltage, improper load or component failure for
> it
> > to happen....
> >
> > I seriously wonder why you've even chosed to have a debate with me!
> > There is nothing to debate! It happens, and in every instance i've had
it
> > happen cleaning up the solder puts the device back into service!! And
a
> > simple fan has prevented the problem from recurring!!
> >
> > KW
> >
> >
> >
> > > "killrwat" <killrwat@dwave.net> wrote in message
> > > news:3980ea47$0$8320$4bb17d6e@news.dwave.net...
> > > > DOH!! Yeah, it was keyed to long!! and being pushed to its
> > limits.....
> > > >
> > > > Why do some of you people attempt to read more into an issue than
> needs
> > > > be....
> > > >
> > > >
> > > >
> > > > --
> > > > Ya don't like my post?
> > > >
> > > >
> > > > KW
> > > > ?.-?~~~~??~`?.?
> > > > ?~?,.? ?,..? ~?
> > > > |?o>? < o> __?~.,,??___
> > > > (? (_,)?/~?;;;;;;;;;;;;;;~?-.,?

> > > > ~\,.| --- ;;;;;;;;;;;;;;;;;;;;;;
> > > > (_.~;;;;;;;;;;;;;;;;;;;

> > > > > > failure. If the board is getting hot enough to melt the solder
> there
> > > > is
> > > > > > more
> > > > > > > heat than a couple of 3" computer fans can take care of.
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> >

4188. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8ltacb$7sv$1@news.hawaii.edu>
Source record: 46218
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Len <Len.C@symNOCRAPpatico.ca> wrote:
> Jeffrey I see that you are in Hawaii! Do you own a boat? If not yo
>had better get one as you are breaking a state law by not owning one.

As a matter of fact, I do own a sailboat -- it's located at Slip H-19 in the Ala Wai Harbor (practically in my "back yard" -- I'm in a 10th floor condo overlooking that harbor).

Jeff

4189. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8ltda8apt1@news.hawaii.edu>
Source record: 46219
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.dx

T.L. Bryant <tlbryant@my_deja.com> wrote:
>jeffreyh@Hawaii.Edu says...

>>>>Until a law is changed, you have the obligation to obey it, even if
>>>>you disagree with it.

>>>Bullshit!

>>So you believe it's okay to break laws you don't like. Are you able
>>to limit the number of laws you violate? From what I've read, it's
>>doubtful; many criminals reach the point where determining right
>>from wrong in any area of their life becomes an impossible task,
>>holding in contempt any societal boundary which interferes with
>>what they desire.
>>Good luck with your recovery, T.L.Bryant!

>I see you deleted the rest of my response, but I should have expected as much
>from a pompous sack of shit like you.
>Tom - N8ECW

Help me out, Tom -- I've never been able to understand the use of
profanity in a public forum such as this. Does using it mean the
writer has been driven to losing his temper and is boiling over?
Do my words have that drastic of an affect on you?

After I log out, I'll think more about the gecko crawling across
the ceiling than anything you've written; you should practice that
same attitude.

Take care, Jeff

4190. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8ltcqj$ac2$1@news.hawaii.edu>
Source record: 46220
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Len <Len.C@symNOCRAPpatico.ca> wrote:
>Doing so was not always a crime, about the only thing that is now a
>crime is the modification to open up the receive for the cell phones and
>this only after 1994 and only in the USA, adding more memory to the
>scanner and all the other MODS in Bill's 3 book's are not illegal.

In the US, you can't make such a claim until you've done a thorough
reading of both Title 47 CFR Part 15 and the Type Acceptance standards
that the FCC imposed upon the manufacturer of a particular brand and
model scanner. Without a fully-equipped lab, you have no idea if
the modification you've performed keeps your scanner within the limits
of the Type Acceptance boundries.

Just giving your scanner more channels might have an adverse effect
that you're not even aware of, yet could be causing havac with other
spectrum users.

Jeff

4191. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8ltah7$82m$1@news.hawaii.edu>
Source record: 46221
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

CitySlicker <manno_d@hotmail.com> wrote:
>I think Jeff just ran out to buy a boat and I am sure he made an effort to
>not pass buy any parks.

Nonsense! I've had boats in the Ala Wai Harbor since 1977, first at
G-61, then C-54, and now H-19. Jeff

4192. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: bkerby@airmail.net
Message-ID: <0CB12AED3A777F07.050090C89A6E0CD3.E921CD8B2659584F@lp.airnews.net>
Source record: 46222

I beleave the old ford regulator are adjustable via a screw.

Wm R Kerby

On Fri, 28 Jul 2000 20:52:14 GMT, "The Game" <TheGame@yahoo.com>
wrote:

>why should he buy one of those overpriced xforce regulators?
>
>He can buy 2 of them from www.davemade.com for the price of one xforce and
>we all know where xforce got there copy from so he would be getting the same
>thing...
>
>
>
>"937" <TJ1072@firstworld.net> wrote in message
>news:so22eq873j124@corp.supernews.com...
>> www.xportsrus.com
>>
>> --
>> 937....Workin this audio in Chicago
>> smokyhillmobile <333@railbuggies.com> wrote in message
>> <3980538D.4A3E1872@railbuggies.com>...
>> >Anyone have schematics for an adjustable voltage regulator for use on an
>> >externally regulated Leece 200 that they would be willing to email me ?
>> >Yes, this is my first Leece - ready to VOLT.
>> >
>> >Thanks, 333
>>
>>
>
>

4193. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lvapd$oh2$1@nnrp1.deja.com>
Source record: 46223

In article <20000728225001.18821.00003552@nso-df.aol.com>,
icecoldnyc@aol.comICECOLD (COLD as ICE) wrote:
> In article <lh_f5.10340$we.281003@news-
west.usenetserver.com>, "Professor"
> <bgriffey@kwom.com> writes:
>
> >My amps... combined with an oversize heatsink and high efficiency
don't
> >require any fan.
>
> Perhaps if you created a larger amp like a 4 pill or even an 8 pill
design
> Brian, you might then need a fan. What do you think? Is your design so
> efficient that even at 8 pills you would not need a fan?
>
> COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It
don't
> mean a THING if you ain't got that SWING!!!!!!
>

not only that but if he went bigger, he wouldn't get away with using
300 watt adjustable trimmer caps for input and output impedance
circuits either,.....cd is out.........

Sent via Deja.com http://www.deja.com/
Before you buy.

4194. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lvb12oor1@nnrp1.deja.com>
Source record: 46224
Body handling: HTML body converted to readable text

In article <39832119.EE5D69F3@iolinc.net>,
"Michael J.Talkington" wrote:
>
>
> He must want one of those Galaxy voice changing boards like the Galaxy
> dx22b has.THere is one in my 22 b but it sounds like crap and I have
found
> it only iratates others.and causes trouble.
>
pInKeLePhAnT wrote:
>
I want a CB where no one can detect my voice?
>
Do they make one like that?

>
>

well i never , it irritates others and causes trouble, i just don't
know what to think about that, but i always use one whenever i am in
dallas, you know, just for shits and grins, and to try and get one of
those goosey boy's dander up, sorry but i just can't help it, they are
just sooooooooooooooooooooooooooooooooooooooo not even understand what
cb radio is all about and johnny come lately types,....cd is out....

Sent via Deja.com http://www.deja.com/
Before you buy.

4195. Re: Did I get screwed?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8lvb3goqn1@nnrp1.deja.com>
Source record: 46225

In article <20000729114437.15650.00000666@ng-co1.aol.com>,
bns861@aol.com (BNS861) wrote:
> Just received a Galaxy 949 I ordered from exportradios.com.
> I had them do their "turbo tune" on it, their website claims 30 watts
with this
> done.
> Now the radio has a power meter function on it and when I check it on
AM it
> reads about 5 or so......when I check it on SSB it reads about 12.
> Now correct me if I'm wrong, but I think those are about the normal
power
> levels from a stock radio.
> So did I get screwed in the "turbo tune" or doesn't it show up or
what?????
>
> Thank you
>

the answer to your question is , yes you did get screwed. now , does
that make you happy or what?,...cd is out....

Sent via Deja.com http://www.deja.com/
Before you buy.

4196. Re: Did I get screwed?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: maul13@aol.com
Message-ID: <20000729151658.08282.00000964@ng-me1.aol.com>
Source record: 46226

Buy a watt meter and stop trying to read watts off they front of they raido...

4197. Re: Help with amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <KvGg5.21425$7W2.284708@news1.wwck1.ri.home.com>
Source record: 46227
Body handling: HTML body converted to readable text

whats your place in the sun ???? bothering anyone and everyone...the more i see your pathetic posts, the more im convinced that mommy parked your ass in front of your "electric babysitter"....bugger off, im sure most people are getting sick of seeing your useless banter and crude attempt at wit.....
wrote in message
news:8ltklq$l61$1@nnrp1.deja.com...
> In article ,
> "Ed McDaniel" wrote:
> > This is a multi-part message in MIME format.
> >
> > ------=_NextPart_000_0086_01BFF8D3.6347C8E0
> > Content-Type: text/plain;
> > charset="iso-8859-1"
> > Content-Transfer-Encoding: quoted-printable
> >
> > I want to add a linear amp to my rig in my truck. I use the unit
> mostly =
> > to communicate with others in my county (20 mile or so area, not much
> =
> > into skip). Just looking for a bit more range. I found on a web site,
> =
> > Left Coast Radio I think, a Palomar 80 which the site promotes a good
> =
> > solution for a mobile set up with out a lot of drain on the
> electrical =
> > system. I am new to linears and was wondering what I might expect in =
> > performance enhancements. I know terrain and other factors can make a
> =
> > difference. Any help the group can offer would be appreciated.
> >
> > Automatic Man out.
> >
> > ------=_NextPart_000_0086_01BFF8D3.6347C8E0
> > Content-Type: text/html;
> > charset="iso-8859-1"
> > Content-Transfer-Encoding: quoted-printable
> >
> >
> >
> >
> >
I want to add a linear amp to my rig
> in =

> > my truck. I=20
> > use the unit mostly to communicate with others in my county (20 mile
> or =
> > so area,=20
> > not much into skip). Just looking for a bit more range. I found on a
> web =
> > site,=20
> > Left Coast Radio I think, a Palomar 80 which the site promotes a good
> =
> > solution=20
> > for a mobile set up with out a lot of drain on the electrical system.
> I =
> > am new=20
> > to linears and was wondering what I might expect in performance =
> > enhancements. I=20
> > know terrain and other factors can make a difference. Any
> help the =
> > group=20
> > can offer would be appreciated.

> >

> >
Automatic Man =
> > out.

> >
> > ------=_NextPart_000_0086_01BFF8D3.6347C8E0--
> >
> >
>
>
> ed old buddy , we don't like to talk about amp shit on here, this place
> has ears, no what i mean jelly bean, with all these hambos hanging
> around here , i am sure that uncle gets a print out every monday
> morning detailing the object of our undying affection for the week, and
> it is sent to them courtesy of one of these dastardly ham radio double
> agents that hang around out here and can't seem to find their place in
> the sun,.....cd is out......
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4198. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <26399-39832DD8-27@storefull-116.iap.bryant.webtv.net>
Source record: 46228

Yea...its called the muddiest duck! They are out there...but you can't find them in the stores...only the dump.

4199. Re: F.S. President Lincoln 3 mo old

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Bendthelite@webtv.net
Message-ID: <26403-398331C2-9@storefull-116.iap.bryant.webtv.net>
Source record: 46229

Yes...it is an earlier one. I should know...i sold it to him over a year ago! It was mint then. I got it from Stewart's Electronics. Paid $320 for it. If you open it up...it has a full sized resistor installed for the channel modification instead of a surface mount. Whats that Varmint? You should have known better.

4200. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: J O H N <jmackey@parg.org.nospam>
Message-ID: <2JGg5.56572$V34.509553@news1.sttls1.wa.home.com>
Source record: 46230
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.dx

Everyone - simply ignore Jeff Herman, he is nothing more than a little "Pee Wee Herman" mentality person. Most everyone in the rec.radio.amateur.* newsgroups
discovered this years ago & then things became much easier on those newsgroups.

"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote
> .dx dropped from header...
>
> T.L. Bryant <tlbryant@my_deja.com> wrote:
> >jeffreyh@Hawaii.Edu says...
>
> >>Until a law is changed, you have the obligation to obey it, even if
> >>you disagree with it.
>
> >Bullshit!
>
> So you believe it's okay to break laws you don't like. Are you able
> to limit the number of laws you violate? From what I've read, it's
> doubtful; many criminals reach the point where determining right
> from wrong in any area of their life becomes an impossible task,
> holding in contempt any societal boundary which interferes with
> what they desire.
>
> Good luck with your recovery, T.L.Bryant!
>
> Jeff

4201. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: J O H N <jmackey@parg.org.nospam>
Message-ID: <JKGg5.56573$V34.509828@news1.sttls1.wa.home.com>
Source record: 46231
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,alt.fan.bill.cheek

Hmmm, Bill had once told me he had been in the Army. Was he lying or
had he been in BOTH the Army AND Navy (unlikely)?

<icstars@nmia.com> wrote
> I knew Bill since the early 70's. He had just got out of the Navy. We
> had FUN in the days of early CB. What a loss.

4202. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: CW <cmagers@sprynet.com>
Message-ID: <8lveij$kk5$1@slb7.atl.mindspring.net>
Source record: 46232
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,alt.fan.bill.cheek

I don't know anything about his military service but having been in the Army and the Navy is quite possible. I have known several people that have been in more than one military service and one of them had been in the Army, Air Force, Navy and Marines.
--
CW
KC7NOD
Web Page www.cw.arjika.com

"J O H N" <jmackey@parg.org.nospam> wrote in message news:JKGg5.56573$V34.509828@news1.sttls1.wa.home.com...
> Hmmm, Bill had once told me he had been in the Army. Was he lying or
> had he been in BOTH the Army AND Navy (unlikely)?
>
>
>

4203. power mic and modulation?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8lvetr$13nu@r02n01.cac.psu.edu>
Source record: 46233

hi again.. will a power microphone increase my modulation, in turn possibly help get my voice out a bit, at least in the local area here? another question.. i've seen some microphones listed as "high gain" and i've seen some requiring a 9 volt battery, which is better?

4204. FS: TEK & HP Manuals

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Harry Chandler <hchandler@ixpres.com>
Message-ID: <39834175_6@isp.uncensored-news.com>
Source record: 46234
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,sci.electronics.misc,alt.books.technical,misc.industry.electronics,rec.radio.swap,rec.radio.cb

E-mail me for the lists. Approximately 200 manuals and booklets. Lists are generated in Word 97. Thanks,
Harry hchandler@ixpres.com

Posted Via Uncensored-News.Com - Still Only $9.95 - http://www.uncensored-news.com
With Servers In California, Texas And Virginia - The Worlds Uncensored News Source

4205. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: J O H N <jmackey@parg.org.nospam>
Message-ID: <mIHg5.56591$V34.516364@news1.sttls1.wa.home.com>
Source record: 46235
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,alt.fan.bill.cheek

Gary -

You are making yourself look like an idiot. Glen wasn't laughing at death, he was laughing at "...kind mannerisms...?" being used to describe Cheek. That is something that any intelligent thinking person would have done.

"Gary Danaher" <gdanaher@home.com> wrote
> Laughing at a man's death? You are a small man indeed. May you rot in
> hell.
> Gary
> AB5RM
>
> Glen Quarnstrom wrote:
>
> > "M. Davis" <clean9933@hotmail.com> wrote:
> > >His kind mannerism and technical savvy will
> > >truly be be missed.
> >
> > "...kind mannerisms...?"
> >
> > Bwahahahahaha!
> >
> > BTW, Cheek was not a ham, so he's not a SK.
> > --
> > glenq@cyberhighway.net
> > WB7DOW

4206. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: J O H N <jmackey@parg.org.nospam>
Message-ID: <OJHg5.56593$V34.515293@news1.sttls1.wa.home.com>
Source record: 46236
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,alt.fan.bill.cheek

Many have done that research and not come to the same conclusion you have outlined.

"Bill Eitner" <kd6tas@freewwweb.com> wrote
> Bill Cheek was a great guy and a great help to many
> who were/are involved in hobby (CB/scanner/shortwave
> listening) radio. Do some research on him and I think
> you'll agree.

4207. Re: Did I get screwed?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <39834B8C.67A6404C@ulster.net>
Source record: 46237

Yes.

BNS861 wrote:

> Just received a Galaxy 949 I ordered from exportradios.com.
> I had them do their "turbo tune" on it, their website claims 30 watts with this
> done.
> Now the radio has a power meter function on it and when I check it on AM it
> reads about 5 or so......when I check it on SSB it reads about 12.
> Now correct me if I'm wrong, but I think those are about the normal power
> levels from a stock radio.
> So did I get screwed in the "turbo tune" or doesn't it show up or what?????
>
> Thank you

4208. RE: *** DESPERATE *** - PLEASE HELP ME!!!

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Asmel Colina <asmel@telcel.net.ve>
Message-ID: <Eclg5.801$f74.109@news01.t-net.net.ve>
Source record: 46238

I lost my job, my and perhaps my family...BUT I REFUSE TO GIVE UP MY INTERNET ACCESS!

Give us a break!

4209. Re: Anyone in Houston, Texas area?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: VeeDubELU <vwbug@lswinc.com>
Message-ID: <8lv4ak02bls@enews2.newsguy.com>
Source record: 46239

Don't think it was me. Theirs alot of people over here that talk on the
radio. If you're in the area try 14, thats where all the locals are at.

Toll Free <tollfree@bigradios.com> wrote in message
news:f6Cg5.392354$MB.6155195@news6.giganews.com...
> Yeppers.
>
> NW Houston, to be a little less vague.
>
> I might have talked to this gentleman on 12 a while back in muh
suburban....
> Not too many people over their by the lake.
>
>
>
> --TollHolio
>
>
>
>
> "hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
> news:21fddb37.c17fbd5f@usw-ex0105-037.remarq.com...
> > more than one on here in the Houston area... I think Toll Free
> > is. someone correct me if I'm wrong.
> >
> >
> >
> > Dave, KG5XR
> > Daves Radio Electronics
> > http://www.geocities.com/TheTropics/Island/4371/index.html
> >
> >
> > ---
> >
> > Got questions? Get answers over the phone at Keen.com.
> > Up to 100 minutes free!
> > http://www.keen.com
> >
>
>

4210. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: J O H N <jmackey@parg.org.nospam>
Message-ID: <DGIg5.56618$V34.522782@news1.sttls1.wa.home.com>
Source record: 46240
Cross-posted to:
alt.radio.scanner,alt.fan.bill.cheek,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

How sad, an example of a typical Cheek-a-like.

"Toll Free" <tollfree@bigradios.com> wrote
> Fuck you, you shallow little bastard of a dwarfed dicked ballbag licking
> aboriginal clusterfucker.
>
> Bill Cheek was a great man.
SNIP

4211. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: J O H N <jmackey@parg.org.nospam>
Message-ID: <TIIg5.56620$V34.523271@news1.sttls1.wa.home.com>
Source record: 46241
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Jesse - I agree with your that the statements made below were obviously made
by an ingorant person & were sick comments.

"Jesse Stanley" <superstar@eurekanet.com> wrote
> I agree but you have ignorant people everywhere that alays like to make
> sick comments
>
> Toll Free <tollfree@bigradios.com> wrote
> > Fuck you, you shallow little bastard of a dwarfed dicked ballbag licking
> > aboriginal clusterfucker.
> > Bill Cheek was a great man.

4212. Re: Throat Mic

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <zKIg5.3237$_G.101165@news-west.usenetserver.com>
Source record: 46242

I'm afraid that you will not get anywhere near the voice quality everyone is used to from a throat type mic. You have to use it for special circumstances and be proepared for it less than perfect voice reproduction...

--

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"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Hamm4fun" <hamm4fun@aol.com> wrote in message
news:20000729002102.27637.00001921@ng-fi1.aol.com...
> I tried a "throat mike" several years ago. Sounded like crap. It was GI surplus
> though. Maybe there are better ones.

4213. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: J O H N <jmackey@parg.org.nospam>
Message-ID: <EKIg5.56621$V34.523352@news1.sttls1.wa.home.com>
Source record: 46243
Cross-posted to:
alt.radio.scanner,alt.fan.bill.cheek,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Jesse -

You better think again, Glen is one of the good guys who helped save
this NG from CAL's & other troublemakers. He speaks very true words!

"Jesse Stanley" <superstar@eurekanet.com> wrote
> this glen guy is just another idiot that has nothing better to do than
make
> sick comments about people !

4214. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <_LIg5.3259$_G.102209@news-west.usenetserver.com>
Source record: 46244

Hmmm... what are you up to?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
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"pInKeLePhAnT" <carld@lp.com> wrote in message
news:39826A8D.D8BCD2A4@lp.com...
> I want a CB where no one can detect my voice?
> Do they make one like that?
>

4215. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <tMIg5.3266$_G.102378@news-west.usenetserver.com>
Source record: 46245

lol...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Swells8069" <swells8069@aol.com> wrote in message
news:20000729065353.22248.00000344@ng-fb1.aol.com...
> unplug the mic

4216. Superbowl Mobiles

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: airburnloft@aol.com
Message-ID: <20000729182053.05692.00000592@ng-fs1.aol.com>
Source record: 46246

What is best for skip round or flat coils? What is the antenna of choice? Any reccommendations for the best place and mount for a full size pick-up truck?

4217. Re: Motorola SRF3749 component....Where can I get two?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <rOIg5.3297$_G.102773@news-west.usenetserver.com>
Source record: 46247

Does that make them SRF series?

--

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"Professor"
http://personal.kwom.com/bgriffey/
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"Toll Free" <tollfree@bigradios.com> wrote in message
news:OgCg5.392361$MB.6155318@news6.giganews.com...
> You can get the same damn thing by ordering the double dot black cap MRF
454
>
>
>
> Toll Free
>
>
>
>
>
> "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> news:397E7F78.898FCFE1@-NOSPAM-hotmail.com...
> > SRF parts are made only for RF Parts and as such, they demand a
> > premium for them. It is a high gain MRF454.
> >
> > Excalibur wrote:
> > >
> > > Can anyone tell me where I might purchase two Motorola SRF3749
> > > components? There is also the number 8715 under the SRF3749. Any help
> > > will be greatly appreciated. TIA.
>
>

4218. Re: Help with amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39835908.E637FD82@-NOSPAM-hotmail.com>
Source record: 46298

Rosco wrongly wrote <:

>I'd go for it, 80 to 100 watts am carrier is a good size mobile amp to start out with,
>and like you say, won't be too hard on the electical system. If you run SSB, that will
>put you around 250+ PEP ballpark. Nice mobile station.

The amp in question is a Palomar 80, not a 225. The 80 has one MRF455, a 60 watt
transistor. If you drive it so hard as to get an 80 watt carrier out of it, it
WILL burn up. I would set it to dead key about 20 to 25 watts max.

Hey Ed, the first 10 times increase in power output is the most efficient gain
you will get other then using a better (higher gain) antenna. To be twice as
strong as you would be with the Palomar 80 would take a 4 device amp. Expect
each MRF455 to draw about 10 amps and an MRF454 or 2SC2879 to draw about 15 amps.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4219. Re: A first CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <6QIg5.3319$_G.103224@news-west.usenetserver.com>
Source record: 46299

That's about right... lol

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
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"CitySlicker" <manno_d@hotmail.com> wrote in message
news:8lv708$4n2@journal.concentric.net...
> "Walkie Talkie" is for those who like to walk and talk to themselves.

4220. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <MQIg5.3330$_G.103341@news-west.usenetserver.com>
Source record: 46300

True... but that's really going back.

--

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"Professor"
http://personal.kwom.com/bgriffey/
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"Bill Kerby" <bkerby@airmail.net> wrote in message
news:0CB12AED3A777F07.050090C89A6E0CD3.E921CD8B2659584F@lp.airnews.net...
>
> I beleave the old ford regulator are adjustable via a screw.
>
> Wm R Kerby
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> On Fri, 28 Jul 2000 20:52:14 GMT, "The Game" <TheGame@yahoo.com>
> wrote:
>
> >why should he buy one of those overpriced xforce regulators?
> >
> >He can buy 2 of them from www.davemade.com for the price of one xforce
and
> >we all know where xforce got there copy from so he would be getting the
same
> >thing...
> >
> >
> >"937" <TJ1072@firstworld.net> wrote in message
> >news:so22eq873j124@corp.supernews.com...
> >> www.xportsrus.com

> >>
> >> --
> >> 937....Workin this audio in Chicago
> >> smokyhillmobile <333@railbuggies.com> wrote in message
> >> <3980538D.4A3E1872@railbuggies.com>...
> >> >Anyone have schematics for an adjustable voltage regulator for use on
an
> >> >externally regulated Leece 200 that they would be willing to email me
?
> >> >Yes, this is my first Leece - ready to VOLT.
> >> >
> >> >Thanks, 333
> >>
> >>
> >
> >
>

4221. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <XSIg5.3356$_G.101332@news-west.usenetserver.com>
Source record: 46301

300W trimmers???
That must be a new rating you just made up.
Do us a favor and learn some electronics... then you won't make ridiculous
posts like this.

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
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<curious_dan@my-deja.com> wrote in message
news:8lvapd$oh2$1@nnrp1.deja.com...
> not only that but if he went bigger, he wouldn't get away with using
> 300 watt adjustable trimmer caps for input and output impedance
> circuits either,......cd is out.........

4222. Re: *** DESPERATE *** - PLEASE HELP ME!!!

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <aVIg5.3392$_G.104693@news-west.usenetserver.com>
Source record: 46302

I think you should re-visit your priorities...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
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"Asmel Colina" <asmel@telcel.net.ve> wrote in message
news:EcIg5.801$f74.109@news01.t-net.net.ve...
> I lost my job, my and perhaps my family...BUT I REFUSE TO GIVE UP MY
> INTERNET ACCESS!
>
> Give us a break!
>
>

4223. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39835ADF.32BBDD62@-NOSPAM-hotmail.com>
Source record: 46303

hillbilly wrote:
>
> sounds like someone that wants to be a trouble maker on the
> air...and not be identified... cowards way of doing things...

Doesn't the Galaxy 99 have that stupid un-understandable robot
voice? Since most people's radios are driven to over-modulation,
what's a lot of echo between friends? Those folks are the ones
that make AM mode suck. They will always go to 36-40 and talk.
I like when they complain about the sideband when I CRANK IT UP
just to f*ck with them 'cause I'm already there.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4224. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8lvlr3dtm1@news.hawaii.edu>
Source record: 46304
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Followups set to *just* .misc!

Toll Free <tollfree@bigradios.com> wrote:
>No, it isn't.
>Spreading information, with the intent to help others gain knowledge is one
>thing.

Without a fully equipped lab and the expertise to use it, you have
no idea if the modification you make to your radio will have an
adverse effect to other users of the spectrum. Your scanner is
covered under the CFR Part 15 regulations as an unintentional radiator,
and it DOES radiate RF. There was a case where someone's unattended
scanner was radiating enough RF to lock up a repeater some distance
away.

An innocently done "mod" to your scanner might cause havoc to any
of a number of radio services; in particular, if you reside near
an airport, use special care with what you do to your radio(s).

>Selling drugs is another.
>I would hope so, you hypocritical ass!

Whatever.

Jeff

4225. Re: Superbowl Mobiles

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <OWIg5.3426$_G.105206@news-west.usenetserver.com>
Source record: 46305

Neither...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Airburnloft" <airburnloft@aol.com> wrote in message
news:20000729182053.05692.00000592@ng-fs1.aol.com...
> What is best for skip round or flat coils?

4226. Re: Superbowl Mobiles

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <39835B0B.2355C1FD@ulster.net>
Source record: 46306

102 inch whip, center roof

Airburnloft wrote:

> What is best for skip round or flat coils? What is the antenna of choice? Any
> reccommendations for the best place and mount for a full size pick-up truck?

4227. Re: Superbowl Mobiles

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <7YIg5.3446$_G.105678@news-west.usenetserver.com>
Source record: 46307

Right on!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
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"russ browne" <rbrowne@ulster.net> wrote in message
news:39835B0B.2355C1FD@ulster.net...
> 102 inch whip, center roof
>
> Airburnloft wrote:
>
> > What is best for skip round or flat coils? What is the antenna of
choice? Any
> > reccommendations for the best place and mount for a full size pick-up
truck?
>

4228. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <so6murg8o0b12@corp.supernews.com>
Source record: 46308

It's called """"CW"
"pInKeLePhAnT" <carld@lp.com> wrote in message
news:39826A8D.D8BCD2A4@lp.com...
> I want a CB where no one can detect my voice?
> Do they make one like that?
>

4229. Re: Alright. Here's what I did.

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39835EE7.8E96BFEE@-NOSPAM-hotmail.com>
Source record: 46309

Rosco wrote:

> I wouldn't go straight to the battery, the acid will corrode the connections
> fast. I would follow the positive wire from the battery to the starter
> solenoid and attach it there. Less hassles. Fuse it close to the source
> also.You might need to put a heat shield on the wire if it is right on the
> starter. Some automobile manufacturers mount it up by the battery.

The GM's I've seen all have the positive wire going directly to the
starter, underneath the car. I use the top posts on my dual post
battery, the car connects to the side posts.

I use large copper lugs and solder them on after crimping and always
use star washers. They keep it conducting and they keep it tight.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4230. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <39836164$0$8310$4bb17d6e@news.dwave.net>
Source record: 46310

I do agree with you, I've been an Extra for 2 years, however one thing you gotta remember..... This is rec.radio.CB not .ham....

KW

Michael J.Talkington <kc8fwd@iolinc.net> wrote in message news:39832007.19C76728@iolinc.net...
What is all this bullsh*t about hamms?I am a ham and enjoy the Citizen band.I don't slam u every time a moron who is a cber gets on here and asks a simple question.So why don't you give us hams a little respect.SOme of the hams are assholes I will give you that,but not all of us.Just like the cbers some are dicks and some are there to lend a helping hand.
Later,
KC8FWD VHF UHF SHF
Genocide am 11 METERS
2 RF 357 ssb 11 METERS

beaker wrote:

i will say it for all the hammers ..
go get a ham ticket

get e better radio , and amp . that it

#22 north central illinois mobile

4231. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39836163.50A672F7@home.com>
Source record: 46311

Hey, what would you say to a guy who wants to use a radio and be
unintelligible?? Just having a moment of fun with the topic. Lighten up.

killrwat wrote:

> Gary just when I start thinking you may not be so bad you respond to a
> dumb question with an even dumber response! Why don't you leave your "I'm
> better than a CBer" attitude to the Ham NG's....
>
> --
> Ya don't like my post?
>
> KW
> ï¿½.-ï¿½~~~~ï¿½ï¿½~`ï¿½.ï¿½
> ï¿½~ï¿½,.ï¿½ ï¿½,..ï¿½ ~ï¿½
> |ï¿½o>ï¿½ < o> __ï¿½~.,,ï¿½ï¿½___
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> ï¿½~\,ï¿½.ï¿½| ï¿½--- ï¿½ ;;;;;;;;;;;;;;;;;;;;ï¿½
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> ~ï¿½;;;;;;; `ï¿½ ;;;;;;;;;;;;;;ï¿½ï¿½ï¿½.ï¿½ï¿½ï¿½-ï¿½ï¿½~~~~~ï¿½-.ï¿½
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> ï¿½~ ,ï¿½ ï¿½~ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½~~ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½:::::::::::::::ï¿½ï¿½ï¿½~ï¿½ï¿½ï¿½~
> ~ï¿½ ï¿½` ~ï¿½ ï¿½ ï¿½;ï¿½ ï¿½ ï¿½-ï¿½ï¿½ï¿½ ï¿½ ï¿½ï¿½ï¿½ ï¿½ ï¿½~
> ~ï¿½ `ï¿½~~ï¿½ ï¿½ï¿½ï¿½ ï¿½~~ï¿½ ~ï¿½
> ~ï¿½ï¿½ï¿½ ï¿½~ï¿½--ï¿½ ~ï¿½.ï¿½ ï¿½~ï¿½-ï¿½-ï¿½ï¿½ï¿½ï¿½ ~ï¿½
> 'ï¿½ ï¿½ \ï¿½
>
> Gary Danaher <gdanaher@home.com> wrote in message
> news:3982C02A.94933B88@home.com...
> > Get the most expensive radio you can find. Borrow money if you have to
> > and then get it 'tuned' by some guy who says he has been doing this for
> > over ten years. Now, buy all the sound toys you can find and get an echo
> > mic. Take out another loan if you have to, but be sure to get that echo
> > mic. Now, find the most expensive amp you can get and buy that up as
> > well. With all the crap put together, nobody will ever be able to
> > understand you let alone know who you really are. Yep, that's
> > communication, genuine CB style.
> >
> >
> > pInKeLePhAnT wrote:
> >

> > > I want a CB where no one can detect my voice?
> > > Do they make one like that?
> >

4232. Re: Question

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39836144.CB964BAE@oio.net>
Source record: 46312

Swells8069 wrote:
>
> is anyone on the ng familar with the B-line Drakes? I know this is a terrible
> AM radio which doesnt matter to me as I am a side band fan.I havethe 11 meter
> crystal and can either use it in the reciever or the transmitter and use one or
> the others vfo .Is one better than the other or would I be better off to get
> another crystal and split the two?
> Steve

Steve,
Guess it just depends on 'how' you want to operate the Drakes.
I think the 'transcieve' method is best, perwsonally. If you
don't mind 'zero beating'(bothersome), a second crystal would be
required. Also, just for 'insurance', the second crystal may not
be a bad idea. If one 'craps out' on you, you'd have an option
to keep operating. As far as one being 'better' than the other,
that's just a matter of opinion/preference. Keeping both xmtr
and rcvr on the same frequency, especially on SSB cam be a real
'pain', that's why most manufacturors went to trancievers.
'Doc

4233. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000729190656.12636.00000202@ng-da1.aol.com>
Source record: 46313

you people are way way too serious

#22 north central illinois mobile

4234. Re: power mic and modulation?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000729190738.12636.00000203@ng-da1.aol.com>
Source record: 46314

```
the ones with a battery , look up astatic mic's
------------------------
#22 north central illinois mobile
```

4235. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: RicK Larson <Rick__Larson@Hotmail.Com>
Message-ID: <so6p0ulpo0b51@corp.supernews.com>
Source record: 46315
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

You are right that generally the Cheek-a-Like faction talk this way and twist things too suit their perversions.

J O H N <jmackey@parg.org.nospam> wrote in message news:TIIg5.56620$V34.523271@news1.sttls1.wa.home.com...
> Jesse - I agree with your that the statements made below were obviously made
> by an ingorant person & were sick comments.
>
> "Jesse Stanley" <superstar@eurekanet.com> wrote
> > I agree but you have ignorant people everywhere that alays like to make
> > sick comments
> >
> > Toll Free <tollfree@bigradios.com> wrote
> > > Fuck you, you shallow little bastard of a dwarfed dicked ballbag licking
> > > aboriginal clusterfucker.
> > > Bill Cheek was a great man.
>
>
>

4236. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: RicK Larson <Rick__Larson@Hotmail.Com>
Message-ID: <so6p0tnao0b57@corp.supernews.com>
Source record: 46316
Cross-posted to:
alt.radio.scanner,alt.fan.bill.cheek,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Sounds like the Zombie Crappers Mouth

J O H N <jmackey@parg.org.nospam> wrote in message
news:DGIg5.56618$V34.522782@news1.sttls1.wa.home.com...
> How sad, an example of a typical Cheek-a-like.
>
> "Toll Free" <tollfree@bigradios.com> wrote
> > Fuck you, you shallow little bastard of a dwarfed dicked ballbag licking
> > aboriginal clusterfucker.
> >
> > Bill Cheek was a great man.
> SNIP
>
>

4237. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: dukkhakoti@aol.comblahblah
Message-ID: <20000729191121.12636.00000206@ng-da1.aol.com>
Source record: 46317

pInKeLePhAnT wrote:

> I want a CB where no one can detect my voice?
> Do they make one like that?

get Mr. Griffey's one pill that way ono one will detect your voice , or your signal
---
#22 north central illinois mobile

4238. Re: Question

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000729192759.02031.00000511@ng-ci1.aol.com>
Source record: 46318

thanks Doc for the input.Now I have food for thought

4239. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8lvpk9$4ol@journal.concentric.net>
Source record: 46319

Get your radio tuned have some larger finals put in it and it will be a loud talking radio. If done by the right tech.

"kc2elo" <kirk_mefford@my-deja.com> wrote in message news:8lv6c1$lk5$1@nnrp1.deja.com...
> In article <8lv2uj$17fg@r02n01.cac.psu.edu>,
> dls321@psu.edu_nospam (Derek L. Solt) wrote:
> > hi everyone.. thanks as always for the help.. my question.. what can i do to
> > add a little punch to my signal.. i want to be able to get my signal out a
> > little more but don't know where to start.. i have a uniden pc-78ltw with a
> > wilson 1000 antenna.. any help is appreciated.. thanks :)
>
> for starters if you haven't already had it done take your radio to a cb
> shop and have it tuned and peaked. That's the first thing and smallest
> improvement you can do but it's also the cheapest. Then if you want
> more power for even farther range try looking for an amp at the same cb
> shop you tuned your radio at or look online at places such as
> http://www.exportradios.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4240. Re: Superbowl Mobiles

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000729194019.20418.00000237@ng-ca1.aol.com>
Source record: 46320

>102 inch whip, center roof

Thats good if you are just sitting in one place but try driving around with a 102" up on your roof

I hope I did`nt brain my damage.

4241. Frequencies?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Dave Musgrave <musgrave@twcny.rr.com>
Message-ID: <L0Kg5.26820$7a5.750744@typhoon.nyroc.rr.com>
Source record: 46321

Where do all you DXers talk? If I knew what freq I'd give you a shout when
Im in my little mobile!

4242. Re: A first CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: programbo5@aol.comnospam
Message-ID: <20000729194959.20418.00000238@ng-ca1.aol.com>
Source record: 46322

>From: "CitySlicker" manno_d@hotmail.com

>
>"Walkie Talkie" is for those who like to walk and talk to themselves.

Normally thats true but the first CB I had was an old GE handheld back in 1976..It had hook ups for a base mike,external coax ..It had a 6 foot center loaded antenna and used about 12 AA batteries..That thing got out!!..Had to replace the batteries every few days..But it kicked ass!

4243. Re: Superbowl Mobiles

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <03ba6082.ebae33b2@usw-ex0102-015.remarq.com>
Source record: 46323

ch 6 ,,,, or the super bowl was tearing me up today.... all
I could hear was bam abm....or bump bump, or who ever the hell
he was.....

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4244. Re: Anyone in Houston, Texas area?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Woody <cbgazett@insync.net>
Message-ID: <DiKg5.346$XL5.7429@insync>
Source record: 46324

Live: West of Houston
Work: Katy/Sugarland

VeeDubELU <vwbug@lswinc.com> wrote in message
news:8ltih3098e@enews2.newsguy.com...
> Is there any CBer's that use this newsgroup in the Houston, Texas are. I
am
> in Livingston, Texas......
>
>

4245. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <05a4a6f5.ed418eb6@usw-ex0102-015.remarq.com>
Source record: 46325

you don't need to be a HAM to get out futher....I've been a HAM
for 35 years and am an extra class...(with high speed code) and
I say all you need is the right band conditions....1 watt will
talk around the world when the conditions are right...I have a
card from s. africa that I worked with LESS than 1 watt....
believe me , I have that card framed....

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4246. Am I getting Out or what?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: "Me, Myself, and I" <FeMaster@hotmail.com_spam>
Message-ID: <so6snn91o0b141@corp.supernews.com>
Source record: 46326

Have been having problems with news server. Am I getting out now?

Thanks!

--
Remove "_SPAM" to reply via email...

4247. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <04ea7abe.ee7cdb5f@usw-ex0102-015.remarq.com>
Source record: 46327

uwwww,,,, now that was below the belt....

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4248. Re: *** DESPERATE *** - PLEASE HELP ME!!!

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <043ade70.ef1b7e10@usw-ex0102-015.remarq.com>
Source record: 46328

sounds like he's been on chat.... now "THAT" will get u
in trouble....

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4249. Re: Did I get screwed?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0bdcf57c.efba45d4@usw-ex0102-015.remarq.com>
Source record: 46329

cd is out alright.....don't listen to him....(out of his goard)

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4250. Re: Did I get screwed?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: allenlpsr <allenlpsr@email.msn.com>
Message-ID: <ubupVEc#$GA.279@cpmsnbbsa09>
Source record: 46330

I bought my Dx99V from them with turbo tune and it works great.
Just hook your radio up to an swr watt mtr and you will get a better
reading.
and if you still feel you still have problems call them they are more than
will to help.

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:0bdcf57c.efba45d4@usw-ex0102-015.remarq.com...
> cd is out alright.....don't listen to him....(out of his goard)
>
>
>
> Dave, KG5XR
> Daves Radio Electronics
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

4251. Re: Caution - Stay away from DWM Communications! xenu

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: William <k7kkg@juno.com>
Message-ID: <8u27osot8u0rnfa3nn8es9n9qupgoc8oi6@4ax.com>
Source record: 46331

xenu
On Sun, 30 Jul 2000 01:12:35 GMT, Gordy Gale <gordygale@home.com>
wrote:

>Hey LAY OFF THE ANTI-RELIGIOUS STUFF! It is not appropriate for this
>newsgroup. You seen to care about racism, fine, doesn't the same
>morality apply to religions? TROLL.

He didn't say anything about a religion, he was talking about the
criminal cult of Scientology.....that's not a religion Scientology is
a con game, extortion racket, blackmail outfit, slave trader and
murderer of those who disagree with it. Yes, I said that's Scientology
that does all this crap, Scientology.

Evil:Scientology

4252. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Todd <ktm@lanset.com>
Message-ID: <3983919e@sacnews.sac.bfp.net>
Source record: 46332

Put your hip into it! (just kidding)

A good antenna and modulation will do more for your signal than an amp will. Use a Wilson 5000 or a 102" whip for your mobile or a beam for your base and tune it up right. Remember, garbage in - garbage out. Forget the amp.

"beaker" <dukkhakoti@aol.comblahblah> wrote in message news:20000729134313.24984.00000514@ng-cb1.aol.com...
> i will say it for all the hammers ..
>
> go get a ham ticket
>
> get e better radio , and amp . that it
> ------------------------
> #22 north central illinois mobile

4253. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <4SMg5.63$QC4.100467@nnrp2.sbc.net>
Source record: 46333

Hey Pinhead how many bullshit handles you got?

<mr_leonard@my-deja.com> wrote in message
news:8ltl51lgp1@nnrp1.deja.com...
> In article <1a8g5.184$6p3.98376@nnrp3.sbc.net>,
> "-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote:
> > That's petty good my local friend. I guess I ought to watch what I
> say,
> > sometimes its good to spread rumors just to see how far they will
> travel.
> > --
> > -=PEAKABOO=-
> > "Trying Not To Choke,
> > On That 10 Ohm Smoke"
> >
> > http://www.geocities.com/watergate_rollin
> >
> > To Send Mail Remove "ode" from the email address
> > <curious_dan@my-deja.com> wrote in message
> > news:8lpolu$p4b$1@nnrp1.deja.com...
> > > In article <3980538D.4A3E1872@railbuggies.com>,
> > > 333@railbuggies.com wrote:
> > > > Anyone have schematics for an adjustable voltage regulator for
> use on
> > > an
> > > > externally regulated Leece 200 that they would be willing to email
> > > me ?
> > > > Yes, this is my first Leece - ready to VOLT.
> > > >
> > > > Thanks, 333
> > > >
> > >
> > > i hate to tell you this, but such request for info reguarding such
> > > things will not be granted to you. what you will hear is a earfull
> of
> > > various comments about how you should learn how to do it yourself
> and
> > > not be spoonfed, etc, etc, etc. besides that there are a few that
> are
> > > trying to make their wad off this cb shit, and this internet has
> given
> > > them another tool for attempting to pry some of those hard earned
> > > welfare dollars off of some of this white trash, you know how it
> is. so

> > > i think no one will send you a schematic for this thing because it
> > > represents dollars to some of the so called cb radio shops who sell
> > > this stuff. i hope you get my drift. one of the first things i
> noticed
> > > when i started hanging around here is the politics of the situation.
> > > which is fine , i can understand that. but i will not now, or will i
> > > ever kiss anyone's ass for information. i am just hard headed
> enough to
> > > figure it out on my own. i suggest you do the same, that is of
> course ,
> > > if no one fulfills your request. of course you could kiss up to
> peek a
> > > boo hoo hoo. he knows how to build them. supposedly he was going
> into
> > > business with 123 when he left xforce to start his bullshit box
> company
> > > known affectionately as mo watts, he he. but i guess that bird aint
> > > going to fly. start whispering sweet nothings in his ear and he may
> > > just help you out on this deal. after all it has been said by non
> other
> > > than world wide crackhead,(one of his little cb good buddies) that
> he
> > > does this for fun and not for money, which is a novel scheme if i
> ever
> > > heard one,.....this is cd, cd, curious d and i am back
> > > quiet........
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> > >
> >
> >
>
>
> HA HA HA HA THATS FUNNY CD I THINK YOU STRUCK A RAW NERVE HA HA
> HA!!!!!!!!!!!!!!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

4254. Re: Superbowl Mobiles

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3983a0b0$0$8312$4bb17d6e@news.dwave.net>
Source record: 46334

Russ, so i can here you out on the bowl, what do you call yourself.....

KW

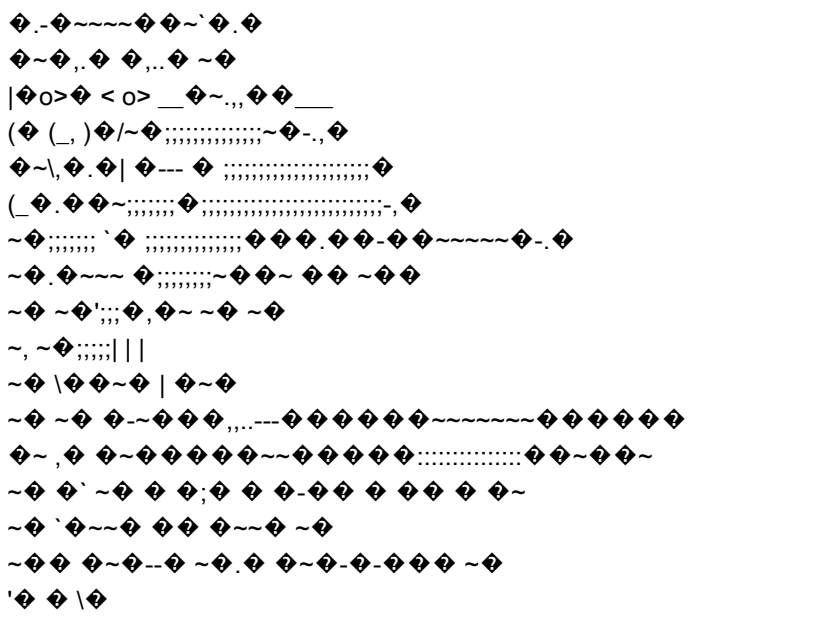
russ browne <rbrowne@ulster.net> wrote in message
news:39835B0B.2355C1FD@ulster.net...
> 102 inch whip, center roof
>
> Airburnloft wrote:
>
> > What is best for skip round or flat coils? What is the antenna of
choice? Any
> > reccommendations for the best place and mount for a full size pick-up
truck?
>

4255. Re: Superbowl Mobiles

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3983a0df$0$8305$4bb17d6e@news.dwave.net>
Source record: 46335

Yup, professor gets than 1 pill cooking through the 102, watch out
big-guns....

--
Ya don't like my post?

KW


Professor <bgriffey@kwom.com> wrote in message
news:7YIg5.3446$_G.105678@news-west.usenetserver.com...
> Right on!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "russ browne" <rbrowne@ulster.net> wrote in message
> news:39835B0B.2355C1FD@ulster.net...
> > 102 inch whip, center roof
> >
> > Airburnloft wrote:
> >
> > > What is best for skip round or flat coils? What is the antenna of
> choice? Any

> > > reccommendations for the best place and mount for a full size pick-up
> truck?
> >
>
>
>
>

4256. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3983a2db$0$8304$4bb17d6e@news.dwave.net>
Source record: 46336

You to Gary......

<GRIN>

KW

Gary Danaher <gdanaher@home.com> wrote in message
news:39836163.50A672F7@home.com...
> Hey, what would you say to a guy who wants to use a radio and be
> unintelligible?? Just having a moment of fun with the topic. Lighten up.
>
> killrwat wrote:
>
> > Gary just when I start thinking you may not be so bad you respond to
a
> > dumb question with an even dumber response! Why don't you leave your
"I'm
> > better than a CBer" attitude to the Ham NG's....
> >
> > --
> > Ya don't like my post?
> >
> > KW
> > ?.-?~~~~??~`?.?
> > ?~?,.? ?,..? ~?
> > |?o>? < o> __?~.,,??___
> > (? (_,)?/~?;;;;;;;;;;;;;;~?-.,?
> > ?~\,?.?| ?--- ? ;;;;;;;;;;;;;;;;;;;;?
> > (_?.??~;;;;;;;?;;;;;;;;;;;;;;;;;;;;;;;;;;;-,?
> > ~?;;;;;;; `? ;;;;;;;;;;;;;;;???.??-??~~~~~?-.?
> > ~?.?~~~ ?;;;;;;;;~??~ ?? ~??
> > ~? ~?';;;?,?~ ~? ~?
> > ~, ~?;;;;;| | |
> > ~? \??~? | ?~?
> > ~? ~? ?-~???,,..---???????~~~~~~~???????
> > ?~ ,? ?~??????~~??????:::::::::::::::??~??~
> > ~? ?` ~? ? ?;? ? ?-?? ? ?? ? ?~
> > ~? `?~~? ?? ?~~? ~?
> > ~?? ?~?--? ~?.? ?~?-?-??? ~?
> > '? ? \?
> >
> > Gary Danaher <gdanaher@home.com> wrote in message
> > news:3982C02A.94933B88@home.com...
> > > Get the most expensive radio you can find. Borrow money if you have to

> > > and then get it 'tuned' by some guy who says he has been doing this
for
> > > over ten years. Now, buy all the sound toys you can find and get an
echo
> > > mic. Take out another loan if you have to, but be sure to get that
echo
> > > mic. Now, find the most expensive amp you can get and buy that up as
> > > well. With all the crap put together, nobody will ever be able to
> > > understand you let alone know who you really are. Yep, that's
> > > communication, genuine CB style.
> > >
> > >
> > > pInKeLePhAnT wrote:
> > >
> > > > I want a CB where no one can detect my voice?
> > > > Do they make one like that?
> > >
>

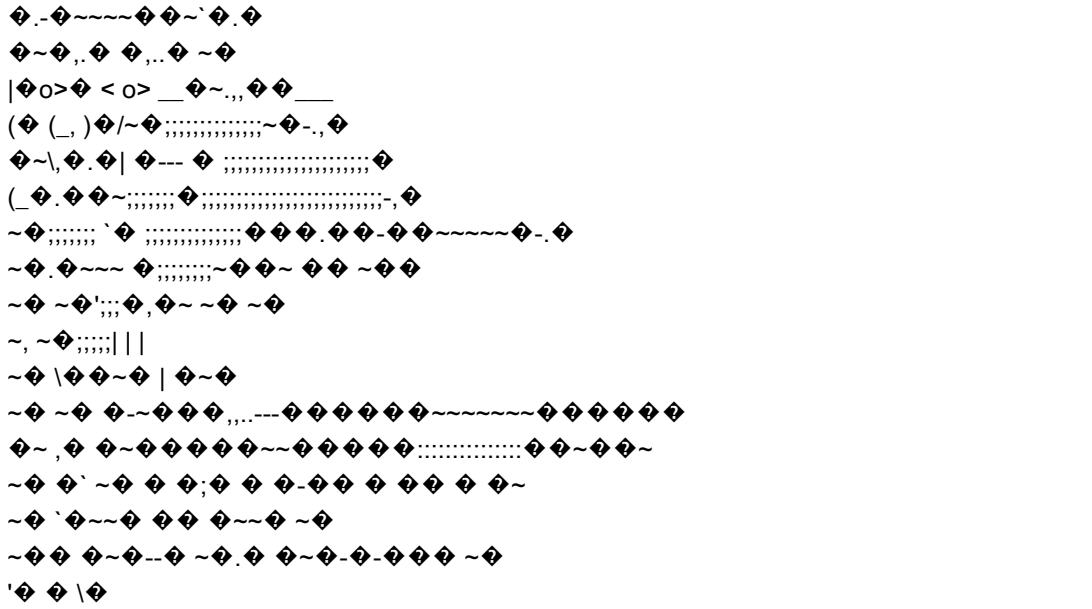
4257. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3983a30a$0$8305$4bb17d6e@news.dwave.net>
Source record: 46337

DUK, I'm beginning to like ya!!

LOL

--
Ya don't like my post?

KW


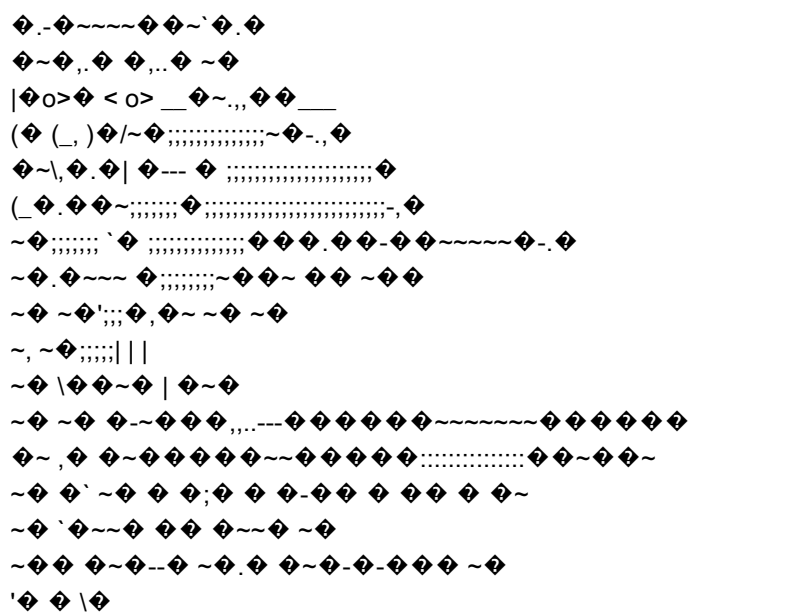
beaker <dukkhakoti@aol.comblahblah> wrote in message
news:20000729191121.12636.00000206@ng-da1.aol.com...
> pInKeLePhAnT wrote:
>
> > I want a CB where no one can detect my voice?
> > Do they make one like that?
>
>
> get Mr. Griffey's one pill that way ono one will detect your voice , or
your
> signal
> ------------------------
> #22 north central illinois mobile

4258. Re: Mod for cobra 148 nw st

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3983a3b9$0$8316$4bb17d6e@news.dwave.net>
Source record: 46338

Flatlanders in CT?? I thought Illinois folks were Flatlanders? either
that or FIB's

--
Ya don't like my post?

KW


GMpartsdude <GMpartsdude@home.com> wrote in message
news:K1Ng5.21477$7W2.285720@news1.wwck1.ri.home.com...
> no need to yell bubba, us flat-landers in CT can hear ya' just fine...
> "NHcbSHOP" <nhcbshop@aol.com> wrote in message
> news:20000727134634.17788.00001058@ng-cg1.aol.com...
> > THERE REALLY IS NO DIFFERENCE FORM THE OLD 148 TO THE NEW ONE FOR
> CONVERSION
> > THEY ARE THE SAME I HAVE DONE A DOZEN OF THEM THIS MONTH FOR A TRUCKING
> > COMPANY UP HERE IN NH THEY ARE NICE THOUGH ,I LIKE THE FRONT MIKE JACK
AND
> THE
> > FACT IT IS 4 PIN NOW AND I LIKE A LOT OF THE CHANGES THEY DID DO INSIDE
OF
> THIS
> > NEW 148 ST GOOD LUCK
>
>

4259. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3983a593$0$8303$4bb17d6e@news.dwave.net>
Source record: 46339

Hmmm, if his is an arm and a leg, what would xforces be? two arms and a leg? I've seen both up close and personal, they not only use the same components but they both are pretty sloppily built..... My reference to sloppy is the lack of any cicuit board, and the fact that the regulator IC kinda resembles a porcupine with all the components hanging in the air..... I haven't seen daves, but if it looks like these two its NOT impressive..... They are also Noisy as hell.....

KW

The Game <TheGame@yahoo.com> wrote in message
news:f7Mg5.55$ck5.2239@news2.voicenet.com...
> charger aka ice cream store is near Atlantic city Nj he deals with
xforce
> amps now after a breif scare with the fcc a year or so ago he also was a
> friend and customer of dave aka davemade he used to pull up to the line
> backwards to key until he met dave/rock roll who set him on the right path
> he now sells a similair copy of daves regulator with a cheap meter on it
> and they charge a arm and a leg for them...
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:39825023$0$8306$4bb17d6e@news.dwave.net...
> >
> > I don't think Xforce even makes the things, The ones xports r us
sells
> > look identical to the ones a fellow called ChargerCharger builds....
only
> > difference I see is The ones shown as Xforce built is 25 bux more than
> > charger sells them for on his website..... And the man wholesale them
for
> > even less.....
> >
> > KW
> >
> >
> >
> > The Game <TheGame@yahoo.com> wrote in message
> > news:2omg5.115$DU.2980@news3.voicenet.com...
> > > why should he buy one of those overpriced xforce regulators?
> > >
> > > He can buy 2 of them from www.davemade.com for the price of one xforce
> and
> > > we all know where xforce got there copy from so he would be getting
the
> > same

> > > thing...
> > >
> > >
> > >
> > > "937" <TJ1072@firstworld.net> wrote in message
> > > news:so22eq873j124@corp.supernews.com...
> > > > www.xportsrus.com
> > > >
> > > > --
> > > > 937....Workin this audio in Chicago
> > > > smokyhillmobile <333@railbuggies.com> wrote in message
> > > > <3980538D.4A3E1872@railbuggies.com>...
> > > > >Anyone have schematics for an adjustable voltage regulator for use
on
> > an
> > > > > >externally regulated Leece 200 that they would be willing to email
me
> ?
> > > > > >Yes, this is my first Leece - ready to VOLT.
> > > > > >
> > > > > >Thanks, 333
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
>

4260. Re: Caution - Stay away from DWM Communications!

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <19495976.e5f65c43@usw-ex0106-045.remarq.com>
Source record: 46340

almost sounds like chuckie boy

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4261. Wanted Dead or Alive

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: killrwat <killrwat@dwave.net>
Message-ID: <3983aaf6$0$8312$4bb17d6e@news.dwave.net>
Source record: 46341

Hey people..... time i post this again...... if you have any of these
items and want to part with them drop me a line....

Tnx

Any condition on the following items........

Kafs Cricket Hump mount with speaker
Buddy 23 channel CB, two piece Base
Mark Invader/sidewinder export 23 high power base uses 2 6lq6
windjammer base modulator. like jb12
23 channel base radios
old amplifiers
Liberty 200 (Gold Plated +2)
Avanti Sigma 4 (NOT COPY)
POP ROCKER (Plastic handle for D104)
UI-7 AM/FM Board for ICOM 725
PRIDE DX300 or KW1
BlackCat mobile modulator
EF Johnson Transmitters

the noise toys need to work....
will pay up to $50.00 each for the following...
they have to be made by stated manufacturer.....

_____
NOISE TOYS

_____
tweety bird (DJ Electronics)
space bird (DJ Electronics)
agitator (MR. JIGGS)
agravator (MR. JIGGS)
undertaker (MR. JIGGS)

4262. Re: Caution - Stay away from DWM Communications!

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: The Landshark <s3buell@pacbell.net>
Message-ID: <TZNg5.469$Bw4.122754@news.pacbell.net>
Source record: 46342

Way to go Dave, just mention him
and next thing you know, here he is.

The Landshark

--
It's a Buell-tiful Day for a ride
through the Canyons.

1999 Ford F-150 Super Cab
1998 Buell S3 Thunderbolt
1983 Honda 1100F
BFD #666
"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:19495976.e5f65c43@usw-ex0106-045.remarq.com...
> almost sounds like chuckie boy
>
>
>
> Dave, KG5XR
> Daves Radio Electronics
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
> --
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>
>

4263. Re: Galaxy 99 Bleedover

Newsgroup: rec.radio.cb
Date: 2000-07-29 00:00:00 UTC
From: Mike S <_gearjammer@excite.com>
Message-ID: <vqOg5.395196$MB.6195755@news6.giganews.com>
Source record: 46343

I do have the radio chassis grounded, and the ground is a good one. This radio is installed in a Peterbilt and there is cell phone coac in the and some coax for a shop radiom any suggestions on what I could shield them with? Ill even go back up in there and try to seperate them. Not a lot of room in those overhead consoles?
hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote in message news:1cdc5e69.c0be64c2@usw-ex0105-037.remarq.com...
> reroute your wires. your could have the coax for the cb and the
> coax for the sterio running side by side some where...if that
> the case they will induce into each other. also it could just
> be a poorly made sterio/ no help for that.
>
>
>
> Dave, KG5XR
> Daves Radio Electronics
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
> ----------
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

4264. Re: K1313 Base amplifier

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <3984af86$0$8304$4bb17d6e@news.dwave.net>
Source record: 46148

I agree on the 100.00 price, I've seen them around for that price, I
believe H&Y used to sell them and they weren't too far from $100 new...

KW

Maniac9188 <maniac9188@aol.com> wrote in message
news:20000730181350.29564.00001096@ng-co1.aol.com...
> My friend is trying to sell me this base amplifier.... He hooked it up
once,
> and was mad it was only doing 250W, so he put it back in the box, and is
now
> selling it with an extra tube for $175... Do you think I should buy it?? I
> don't know about tube units... Thanks in advance.....
> Maniac "373"

4265. Re: WTB plate transformer

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <3984b00e$0$8313$4bb17d6e@news.dwave.net>
Source record: 46149

I might have one out of an old Hallicrafters amp, if i can find it, were
you wanting to stay with an Exact replacement or one that works?

KW

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:8m2a4c$3lmm$1@newssvr05-en0.news.prodigy.com...
>
> yes I know thanx.
>
> KRS
>
> KW <killrwat@dwave.net> wrote in message
> news:3984a07f$0$8319$4bb17d6e@news.dwave.net...
> > You probably already know this and are looking for a chep one but
Dahl
> > would have one....
> >
> > KW
> >
> > G SEVEN <superiorwavelength@prodigy.net> wrote in message
> > news:8m1som$1cu0$1@newssvr05-en0.news.prodigy.com...
> > >
> > > I am looking for a replacement plate transformer for my Heathkit
> > "Mowhawk".
> > > If any one has a parts amp with it and would sale it let me know.
> > >
> > > KRS
> > >
> > >
> >
> >
>
>

4266. Re: opinion please

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: russ browne <rbrowne@ulster.net>
Message-ID: <3984B33A.63C33D36@ulster.net>
Source record: 46150

Fay`s CLR

Swells8069 wrote:

> Well the Drake is up and running with one minor problem .The bandswitch
> contacts are dirty and the recieve wants to come and go.I need to clean them I
> tried the crap that the local R.S. had .What is a good brand?.....Thanks Steve

4267. Extra channels on a 148f GTL? how?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: notdareal@aol.com
Message-ID: <20000730190843.11692.00002100@ng-md1.aol.com>
Source record: 46151

OK, I got the 148F gtl (Has a freq. counter built in). Anyone know any websites that can show me how to add extra channels to it? Also, the TX clarifier mod would also be great. If you don't know of any websites, maybe you can email me instructions on what to do. I found websites on the original 148, but nothing for the 148f GTL, which I hear is different. I recently modded a 148 which looks similiar inside, but I'd rather be safe. Thanks. This group is always more than helpful.

4268. Aww Shit ...

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <JF2h5.189$ck5.3787@news2.voicenet.com>
Source record: 46152

Shit . . .

Shit is a powerful word. Just think of all the concepts and ideas you can communicate with it. Shit may just be the most powerful word in the English language.

Consider: You can be shit faced, be shit out of luck, or have shit for brains. With a little effort you can get your shit together, find a place for your shit or decide to shit or get off the pot. You can smoke shit, buy shit, sell shit, lose shit, find shit, forget shit, and tell others to eat shit and die.

You can shit or go blind, have a shit fit or just shit your life away. People can be shit headed, shit brained, shit blinded, and shit over. Some people know their shit while others can't tell the difference between shit and shineola.

There are lucky shits, dumb shits, crazy shits, and sweet shits. There is bull shit, dog shit, cat shit, bird shit, whale shit, rat shit, and horse shit. There is tough shit, hard shit, soft shit, slimy shit, rough shit, limp shit. You can shit a blue streak, shit bricks, shit pink twinkies, shit marbles, or shit your guts out.

You can throw shit, sling shit, catch shit, or duck when the shit hits the fan. You can take a shit, give a shit, keep shit or serve shit on a shingle. You can find yourself in deep shit, or be happier than a pig in shit.

Some days are colder than shit, some days are hotter than shit, and some days are just plane shitty. There is funny shit and sad shit, bad shit and good shit. Some shit doesn't stink while other things really smell like shit.

Some music sounds like shit, things can look like shit, and there are times when you feel like shit. You can be faster than shit or you can be slower than shit. Sometimes you'll find shit on a stick, sometimes you'll find shit everywhere, and then there are times when you can't find shit at all. You can have too much shit, not enough shit, the right shit, the wrong shit or a lot of weird shit..

You can carry shit in a bucket, put shit in a barrel, have a pile of shit, have a mountain of shit, have a river of shit, or find yourself up shit creek without a paddle. You can slice shit, spread shit, dunk shit or jump shit, and some people just can't cut the shit.

There is fun shit and dull shit, silly shit and serious shit. Sometimes you really need this shit and sometimes you don't want any shit at all. You can stir shit, kick shit or stick your ass out the window and shit on the world. Sometimes everything you touch turns to shit and other times you swim in a lake of shit and come out smelling like a rose.

Shit! When you stop to consider all the facts, it's the basic building block of creation. This means the universe did not begin with a BIG BANG but rather with a BIG DUMP. Keep that in mind the next time you flush the toilet. And remember, once you know your shit, you don't need to know anything else.

4269. Re: call sign

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: ZEKESTAR@webtv.net
Message-ID: <8283-3984B079-60@storefull-221.iap.bryant.webtv.net>
Source record: 46153

go in to qrz put in his call sign

4270. Re: opinion please

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3984B612.5DDB147E@willinet.net>
Source record: 46154

I know this sounds silly, but get some brake parts cleaner from an auto parts store. The stuff will take any thing off but metal and plastic. Works great. Just make sure to dry it off afterwards, I'm not sure if it conducts or not.....

Swells8069 wrote:

> Well the Drake is up and running with one minor problem .The bandswitch
> contacts are dirty and the recieve wants to come and go.I need to clean them I
> tried the crap that the local R.S. had .What is a good brand?.....Thanks Steve

--

Dan Friedrichs
dan@willinet.net

4271. Re: call sign

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8m2ddh$3ipa$1@newssvr03-int.news.prodigy.com>
Source record: 46155

Got it!!! thanx all......

KRS

KW <killrwat@dwave.net> wrote in message
news:3984aed0$0$8304$4bb17d6e@news.dwave.net...
> www.qrz.com is one of many......
>
> KW
>
>
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:8m2aa8$2v1o$1@newssvr05-en0.news.prodigy.com...
> >
> > Is there a web site with a directory or something where I can locate a
> > friend who is a Amateur operator? I have his call sign.
> >
> > KRS
> >
> >
>
>

4272. Re: Extra channels on a 148f GTL? how?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <n%2h5.12900$ci1.72600@typhoon.kc.rr.com>
Source record: 46156

http://www.angelfire.com/fl2/cbradiorepair/index.html

However Pegleg just got out of the hosiptal and not sure if he is up to answering email as of yet. I am a big fan of his. He has doen work for me in the past and everything was great!!!

In article <20000730190843.11692.00002100@ng-md1.aol.com>, notdareal@aol.com (Notdareal) wrote:
>OK, I got the 148F gtl (Has a freq. counter built in). Anyone know any websites
>that can show me how to add extra channels to it? Also, the TX clarifier mod
>would also be great. If you don't know of any websites, maybe you can email me
>instructions on what to do. I found websites on the original 148, but nothing
>for the 148f GTL, which I hear is different. I recently modded a 148 which
>looks similiar inside, but I'd rather be safe. Thanks. This group is always
>more than helpful.

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

4273. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3984B48A.D7F5F362@willinet.net>
Source record: 46157

Why would you want to disguise your voice anyways?

ICEMAN RRC wrote:

> Try the Galaxy radios that have the built in Robot Voice changer. Or Copper
> has a device that allows you to change the pitch of your voice.
> 95% of the people on this newsgroup are pure assholes. Don't let their
> two-tooth ass get to you.
> Keep on truckin'

--

Dan Friedrichs
dan@willinet.net

4274. Re: call sign

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Daniel Friedrichs <dan@willinet.net>
Message-ID: <3984B655.24400AB1@willinet.net>
Source record: 46158

qrz.com

G SEVEN wrote:

> Is there a web site with a directory or something where I can locate a
> friend who is a Amateur operator? I have his call sign.
>
> KRS

--

Dan Friedrichs
dan@willinet.net

4275. Re: opinion please

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3984C833.15D17FE6@oio.net>
Source record: 46159

Swells8069 wrote:
>
> Well the Drake is up and running with one minor problem .The bandswitch
> contacts are dirty and the recieve wants to come and go.I need to clean them I
> tried the crap that the local R.S. had .What is a good brand?.....Thanks Steve

Which ever cleaner you find, only use the ones with NO lubricant.
'Doc

4276. Re: suggestions for an amp with 2960?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: lowrider <Ihate@spam.com>
Message-ID: <3984cce7@dnews.gisco.net>
Source record: 46160

"KW" <killrwat@dwave.net> wrote in message
news:3984aeae$0$8304$4bb17d6e@news.dwave.net...
> Without going to something like a Sweet 16 I don't think you will find
> anything..... 150-200 watts is quite a notable amount of drive....

ouch that would take a pit of juice to run...

4277. Re: Galaxy 99 Bleedover

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: John Amero <" johnaNO§PAM"@island.net>
Message-ID: <3984C1E1.7BF41DDF@island.net>
Source record: 46161

The Galaxy 99 is a 10 meter radio, so it
has to be converted and realigned.
You will get splatter if the following
functions are not done with the right
equipment...
1.VR 1....AM/FM S-Meter
2.VR 2....SSB S-Meter
3.VR 3....SSB Squelch
Range
4.VR 4....AM/FM Squelch
Range
5.VR 5.....FM Deviation
6.VR 7....SSB Carrier
Balance
7.VR 8....RF Meter
8.VR10...Final Bias
9.VR11...Driver Bias
10.VR12...SSB ALC
11.VR13...AM/FM High
Power
12.VR14...AM Modulation
13.VR16...AM/FM Low
Power
14.VR20...Final Bias
15.VR21...TX Offset
If you still get splatter then the job
was not dome thoroughly or you have a
SWR / matching problem.

ICEMAN RRC wrote:
>
> I think your radio is off frequency. I have seen this many times. Take it or
> send it to a reputable tech to have put back on frequency.
> Sometimes they just come out of the box that way.

--
JOHN AMERO, Parksville, B. C. Canada
E-Mail to:- johnaNOï¿½PAM@island.net
**NOTE: REMOVE the_ NOï¿½PAM _in the
email address for reply.**
Check out my Web Site at-
http://www.island.net/~johna/ ICQ UIN
2166985
... or Business- email to- Director of
Business Development,

JohnAmero@singaporerental.com
Also see index at above web site or
http://singaporerental.com/

4278. Re: Aww Shit ...

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <3984D281.B900D2B8@kalnet.net>
Source record: 46162

Well whats this shit doing here

The Game wrote:

> Shit . . .
>
> ---
> ----
>
> Shit is a powerful word. Just think of all the concepts and ideas you
> can communicate with it. Shit may just be the most powerful word in
> the English language.
>
> Consider: You can be shit faced, be shit out of luck, or have shit for
> brains. With a little effort you can get your shit together, find a
> place for your shit or decide to shit or get off the pot. You can
> smoke shit, buy shit, sell shit, lose shit, find shit, forget shit,
> and tell others to eat shit and die.
>
> You can shit or go blind, have a shit fit or just shit your life away.
> People can be shit headed, shit brained, shit blinded, and shit over.
> Some people know their shit while others can't tell the difference
> between shit and shineola.
>
> There are lucky shits, dumb shits, crazy shits, and sweet shits. There
> is bull shit, dog shit, cat shit, bird shit, whale shit, rat shit, and
> horse shit. There is tough shit, hard shit, soft shit, slimy shit,
> rough shit, limp shit. You can shit a blue streak, shit bricks, shit
> pink twinkies, shit marbles, or shit your guts out.
>
> You can throw shit, sling shit, catch shit, or duck when the shit hits
> the fan. You can take a shit, give a shit, keep shit or serve shit on
> a shingle. You can find yourself in deep shit, or be happier than a
> pig in shit.
>
> Some days are colder than shit, some days are hotter than shit, and
> some days are just plane shitty. There is funny shit and sad shit, bad
> shit and good shit. Some shit doesn't stink while other things really
> smell like shit.
>
> Some music sounds like shit, things can look like shit, and there are
> times when you feel like shit. You can be faster than shit or you can
> be slower than shit. Sometimes you'll find shit on a stick, sometimes
> you'll find shit everywhere, and then there are times when you can't
> find shit at all. You can have too much shit, not enough shit, the

> right shit, the wrong shit or a lot of weird shit..
>
> You can carry shit in a bucket, put shit in a barrel, have a pile of
> shit, have a mountain of shit, have a river of shit, or find yourself
> up shit creek without a paddle. You can slice shit, spread shit, dunk
> shit or jump shit, and some people just can't cut the shit.
>
> There is fun shit and dull shit, silly shit and serious shit.
> Sometimes you really need this shit and sometimes you don't want any
> shit at all. You can stir shit, kick shit or stick your ass out the
> window and shit on the world. Sometimes everything you touch turns to
> shit and other times you swim in a lake of shit and come out smelling
> like a rose.
>
> Shit! When you stop to consider all the facts, it's the basic building
> block of creation. This means the universe did not begin with a BIG
> BANG but rather with a BIG DUMP. Keep that in mind the next time you
> flush the toilet. And remember, once you know your shit, you don't
> need to know anything else.

4279. Re: Extra channels on a 148f GTL? how?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3984D840.841C6D81@freewwweb.com>
Source record: 46163

Notdareal wrote:
>
> OK, I got the 148F gtl (Has a freq. counter built in). Anyone know any websites
> that can show me how to add extra channels to it? Also, the TX clarifier mod
> would also be great. If you don't know of any websites, maybe you can email me
> instructions on what to do. I found websites on the original 148, but nothing
> for the 148f GTL, which I hear is different. I recently modded a 148 which
> looks similiar inside, but I'd rather be safe. Thanks. This group is always
> more than helpful.

The F is the same.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4280. Re: Anyone in Houston, Texas area?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: "David P." <L65diesel@ev1.net>
Message-ID: <so9og7sqo0b181@corp.supernews.com>
Source record: 46164

Yes sir, I'm in NW Houston. I talk on 37-40 LSB, Mostly 39.

--

+--------------------
David Proske
L65diesel@ev1.net
redneck@switchboard.net
VeeDubELU <vwbug@lswinc.com> wrote in message
news:8ltih3098e@enews2.newsguy.com...
> Is there any CBer's that use this newsgroup in the Houston, Texas are. I
am
> in Livingston, Texas......
>
>

4281. Re: Motorola SRF3749 component....Where can I get two?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3984E5A0.CC0CE90D@freewwweb.com>
Source record: 46165

```
The Game wrote:
>
> Bill why should he know that?? I don't think he knows much unless he can
> look it up on the internet he doesnt have much real world experiance from
> his posts...

That's exactly what I said: he *should* know that.

I didn't say he *does* know that.

It was meant as an insult--you should be happy.
--
> "Bill Eitner" <kd6tas@freewwweb.com> wrote in message
> news:398473D7.3151FF23@freewwweb.com...
> > Professor wrote:
> > >
> > > Does that make them SRF series?
> >
> > Double-dot black cap signifies the gain group
> > of the device (DC Beta 87-108). You should
> > know that.
> >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > > "Toll Free" <tollfree@bigradios.com> wrote in message
> > > news:OgCg5.392361$MB.6155318@news6.giganews.com...
> > > > You can get the same damn thing by ordering the double dot black cap
> MRF
> > > > 454
> > > >
> > > >
> > > >
> > > > Toll Free
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> > > > news:397E7F78.898FCFE1@-NOSPAM-hotmail.com...
```

> > > > > SRF parts are made only for RF Parts and as such, they demand a
> > > > > premium for them. It is a high gain MRF454.
> > > > >
> > > > > Excalibur wrote:
> > > > > >
> > > > > > Can anyone tell me where I might purchase two Motorola SRF3749
> > > > > > components? There is also the number 8715 under the SRF3749. Any
> help
> > > > > > will be greatly appreciated. TIA.
> > > > >
> > > > >
> > >
> > >
> > > --
> > > ---
> > > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4282. Re: FM CB in the U.S.?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: al <kc4sbjNOkcSPAM@hotmail.com.invalid>
Message-ID: <08dd8c42.7643c5ce@usw-ex0107-049.remarq.com>
Source record: 46166

bendthelite
if you want to know more e-mail me

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4283. Re: CB SSB - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: al <kc4sbjNOkcSPAM@hotmail.com.invalid>
Message-ID: <0806edec.8461afea@usw-ex0107-049.remarq.com>
Source record: 46167

Good answer and that true what i would do is try FM you may fine it is
a little better

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4284. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <6H6h5.598$N_3.108103@nnrp2.sbc.net>
Source record: 46168

"The Game" <TheGame@yahoo.com> wrote in message
news:sM4h5.271$uU1.3845@news3.voicenet.com...
> I know the dave mades and x force boxes are combined and transformered

==And others as well.

> right what are you talking about ...
> "Professor" <bgriffey@kwom.com> wrote in message
> news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> > I have noticed over the years that all the major "bootleg" amplifier
> > companies have been what I consider a gross mistake in their power
> combining
> > technique for amps of the 4pill class and above. The problem as I view
it
> is
> > a fundamental error in the impedance match on their 2port transmission
> line
> > combiner. These are the ones that consist of a toroid with a bifilar
> > winding, and the 100 Ohm resistor. The problem comes in when you try to
> > attach all 50 Ohm impedances to all ports of this combiner. This type of
> > combiner also requires a 2:1 transformation on the single port side of
the
> > combiner to preserve the 50 Ohm standard on all ports. How is it I never
> > have seen this 2:1 transformer incorporated in this combiner scheme?
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> >
> >
> >
> >
>
>
>

4285. Re: Power supply question

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <3984fbfb$0$8320$4bb17d6e@news.dwave.net>
Source record: 46169

More than enough, "TURBO TUNED" is just a fancy term to justify getting
$50+ dollars for $30 or so job.....

KW

Johnny <madshagger@home.com> wrote in message
news:3984F35F.E428CA84@home.com...
> To sufficiently power a "Turbo tuned" RCI 2950 from exportradios.com
> would a 20 amp power supply do it? Or should I consider more?

4286. Re: Power Supply Question

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: arsk@webtv.net
Message-ID: <26754-3984F99B-90@storefull-125.iap.bryant.webtv.net>
Source record: 46170

Thanks doc, can't seem to find him on the internet and being that I am non-amateur I don't have a call book. Any other Ideas? Anyone? Thanks JD

4287. Cobra 75 wx st

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Andrew <akocsar@smartt.com>
Message-ID: <8m344l$695$1@newsfeed.smartt.com>
Source record: 46171

Greetings .... looking for comments re: the above mentioned radio. I have limited space and thought this might be a good unit. General quality, performance and any negative issues are the concern.
Thanks,
Andrew

4288. Re: Mod for cobra 148 nw st

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Wind Whistler <wwradiobonesNOwwSPAM@aol.com.invalid>
Message-ID: <31822130.02cb41c5@usw-ex0104-032.remarq.com>
Source record: 46172

If your having squealing problems try putting a 4.7k ohm resistor
across mic gain output wire where it mount on the board and
grou

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4289. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: kc2elo <kirk_mefford@my-deja.com>
Message-ID: <8lvt5l$4hj$1@nnrp1.deja.com>
Source record: 46248

In article <20000729190656.12636.00000202@ng-da1.aol.com>,
dukkhakoti@aol.comblahblah (beaker) wrote:
> you people are way way too serious

whatever you say....

Sent via Deja.com http://www.deja.com/
Before you buy.

4290. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <3983747a.26798831@news.idsi.net>
Source record: 46249

On Sat, 29 Jul 2000 18:08:21 GMT, kc2elo <kirk_mefford@my-deja.com>
wrote:

>In article <20000729134313.24984.00000514@ng-cb1.aol.com>,
> dukkhakoti@aol.comblahblah (beaker) wrote:
>> i will say it for all the hammers ..
>>
>> go get a ham ticket
>
>How will that give you more "punch" I got a ticket and still can't
>reach any farther than before on my CB. Or did I get screwed and not
>get the "magic" one that transforms my radio into a 200kw broadcast
>station.

You must be doing something wrong then. What rig and antenna are you
using?

>> get e better radio , and amp . that it
>
>I would agree with that one. but the radio can do if that's all the
>features he wants.

An amp is illegal for CB, a better antenna is probably the answer.

4291. Re: *** DESPERATE *** - PLEASE HELP ME!!!

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <39836823.83D8DAD8@some.net>
Source record: 46250

It does no good to attempt to reply to a spammer as they never read any of the newsgroups they post their spam to. This idiot has spammed many groups, he will never see your replys.

JJ475171 wrote:

>
> Sir: The average american family has approx 3 credit cards with a balance of at
> least $1000.00 on each. Plus a mortgage or rent of an average of $750.00, this
> does NOT include the basic essentials of food, car payments, misc monies, Are
> we ALL NOT IN FINANCIAL NEED ??? I will 110% agree with the fellow who told you
> to go down to your local fast food place and fill out an application, I think
> MOST of us out here have had more than one job one time or another in our
> lives.....for various reasons. I dont wish you bad things BUT lets get real
> here, get your rear-end out there and get another job. I have NUMERIOUS health
> problems, and My wife and I seem to manage some way or another........(we get
> by) I wish you well, especially your family, Regards, Frank.

4292. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Jim Jerzycke <kq6ea@pacbell.net>
Message-ID: <39837BFE.646D821@pacbell.net>
Source record: 46251
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.dx

Open Source for ALL!

4293. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: kc2elo <kirk_mefford@my-deja.com>
Message-ID: <8lvvf7$60s$1@nnrp1.deja.com>
Source record: 46252

In article <3983747a.26798831@news.idsi.net>,
Malenymph@hot.net wrote:
> On Sat, 29 Jul 2000 18:08:21 GMT, kc2elo <kirk_mefford@my-deja.com>
> wrote:
>
> >In article <20000729134313.24984.00000514@ng-cb1.aol.com>,
> > dukkhakoti@aol.comblahblah (beaker) wrote:
> >> i will say it for all the hammers ..
> >>
> >> go get a ham ticket
> >
> >How will that give you more "punch" I got a ticket and still can't
> >reach any farther than before on my CB. Or did I get screwed and not
> >get the "magic" one that transforms my radio into a 200kw broadcast
> >station.
>
> You must be doing something wrong then. What rig and antenna are you
> using?

No... you missed what I was saying... I was simply stating getting a
ham ticket doesn't give a radio magic powers to make it perform
better. The original post was asking for suggestions on how to improve
his range etc with a CB just just range in general. So the
statement "go get a ham ticket" is irrelevent.
>
> >> get e better radio , and amp . that it
> >
> >I would agree with that one. but the radio can do if that's all the
> >features he wants.
>
> An amp is illegal for CB, a better antenna is probably the answer.

everyone knows amps aren't allowed on cb I was just stating possible
answers to the guys question. and on a mobile he's not going to get
much better results than a wilson 1000 as he stated he had. a 102"
whip would help but not much.

Sent via Deja.com http://www.deja.com/
Before you buy.

4294. Re: Caution - Stay away from DWM Communications!

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Gordy Gale <gordygale@home.com>
Message-ID: <3983819C.A0E31EAA@home.com>
Source record: 46253

Hey LAY OFF THE ANTI-RELIGIOUS STUFF! It is not appropriate for this
newsgroup. You seen to care about racism, fine, doesn't the same
morality apply to religions? TROLL.
--
Gordy Gale

Newswatch2 wrote:
>
> To All Readers:
>
> DWM Communications website can be found here:
>
> http://www.qth.com/dwm/
>
> AVOID Tiny-Tenna and buying ANYTHING from DWM communications. Not that
> the products themselves are bad (although many say they are!), but DWM
> communications is actually a terroristic organization similar to the
>(snip). If you say something they do not like publicly, they
> will pursue you with their lawyers, tell lies to your employer, and do
> everything they can to smash your reputation. Ask the folks in
> rec.radio.shortwave!
>
> Take a look at the spamming going on in rec.radio.shortwave. All of it
> is originating from DWM communication staff. They are currently
> attempting to disrupt and destroy many radio-related newsgroups through
> repeated, malicious spamming.
>
> The president of the company, Bill Lauterbach, entered r.r.s. for the
> purpose of threatening, terrorizing and spamming the group.
>
> If you give your personal information to DWM Communications, Inc. they
> will most likely abuse it, and may even give it to others! This company
> (that makes the "Tiny-Tenna") is UNSAFE TO BUY FROM, and if you buy
> from them you are risking not only your money, but your sanity and
> peace of mind as well!
>
> You should note that this company also advertises freely on radio
> stations that promote fascist and racist material and carry such
> programming. This makes the company a racist organization, and if you
> buy from them you are supporting racism!
>
> The "Tiny-Tenna" product is simply $5.00 worth of parts that anyone
> could build themselves, even a child. Yet they charge $19.95 for it,
> making a probably 400% markup.

>
> Take this as a warning, and NEVER buy anything from DWM.
>
> DWM's website can be found here:
>
> http://www.qth.com/dwm/
>
> Their phone number is 1-517-563-2613
>
> Their address is: P.O. Box 87-W, Hanover, MI 49241
>
> DO NOT ORDER FROM THIS COMPANY!! You will be risking a lot, and it is
> not worth it! Keep your sanity, your peace of mind and your money, and
> order from another company instead!
>
> If you are wise, please contact the company and let them know how you
> feel about the spamming going on! And above all, avoid ordering from
> this company at all costs! It will be the biggest mistake you have ever
> made in your life!!!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4295. Re: Frequencies?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <FmLg5.12349$ci1.64698@typhoon.kc.rr.com>
Source record: 46254

27.385 Lower Side Band.....

In article <L0Kg5.26820$7a5.750744@typhoon.nyroc.rr.com>, "Dave Musgrave"
<musgrave@twcny.rr.com> wrote:
>Where do all you DXers talk? If I knew what freq I'd give you a shout when
>Im in my little mobile!
>
>

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

4296. Re: Caution - Stay away from DWM Communications!

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: rgray@kc.rr.com
Message-ID: <ToLg5.12350$ci1.64698@typhoon.kc.rr.com>
Source record: 46255

Sounds almost like a Dave&Debbie post...Must have some Chinamen in MI huh?

In article <8lvs9s$42f$1@nnrp1.deja.com>, Newswatch2 <newswatch2@my-deja.com>
wrote:
>To All Readers:
>
>DWM Communications website can be found here:
>
>http://www.qth.com/dwm/
>
>AVOID Tiny-Tenna and buying ANYTHING from DWM communications. Not that
>the products themselves are bad (although many say they are!), but DWM
>communications is actually a terroristic organization similar to the
>Scientologists. If you say something they do not like publicly, they
>will pursue you with their lawyers, tell lies to your employer, and do
>everything they can to smash your reputation. Ask the folks in
>rec.radio.shortwave!
>
>Take a look at the spamming going on in rec.radio.shortwave. All of it
>is originating from DWM communication staff. They are currently
>attempting to disrupt and destroy many radio-related newsgroups through
>repeated, malicious spamming.
>
>The president of the company, Bill Lauterbach, entered r.r.s. for the
>purpose of threatening, terrorizing and spamming the group.
>
>If you give your personal information to DWM Communications, Inc. they
>will most likely abuse it, and may even give it to others! This company
>(that makes the "Tiny-Tenna") is UNSAFE TO BUY FROM, and if you buy
>from them you are risking not only your money, but your sanity and
>peace of mind as well!
>
>You should note that this company also advertises freely on radio
>stations that promote fascist and racist material and carry such
>programming. This makes the company a racist organization, and if you
>buy from them you are supporting racism!
>
>The "Tiny-Tenna" product is simply $5.00 worth of parts that anyone
>could build themselves, even a child. Yet they charge $19.95 for it,
>making a probably 400% markup.
>
>Take this as a warning, and NEVER buy anything from DWM.
>
>DWM's website can be found here:

>
>http://www.qth.com/dwm/
>
>Their phone number is 1-517-563-2613
>
>Their address is: P.O. Box 87-W, Hanover, MI 49241
>
>DO NOT ORDER FROM THIS COMPANY!! You will be risking a lot, and it is
>not worth it! Keep your sanity, your peace of mind and your money, and
>order from another company instead!
>
>If you are wise, please contact the company and let them know how you
>feel about the spamming going on! And above all, avoid ordering from
>this company at all costs! It will be the biggest mistake you have ever
>made in your life!!!
>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Ron
629 Kansas City Mobile LSB 38
2 RCI 1257
PM 57
MisFit 629

4297. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <e%Lg5.53$ck5.2176@news2.voicenet.com>
Source record: 46256

unless someone else has one you will be talking to yourself... just get a
echo mic and turn up the reverb and no one will understand you
"ron" <nysleeper@prodigy.net> wrote in message
news:8lul05$2pne$1@newssvr03-int.news.prodigy.com...
>
> Several companies make voice scramblers you can add. Try
> www.norcommcorp.com .
> Ron
>
>
>
> "pInKeLePhAnT" <carld@lp.com> wrote in message
> news:39826A8D.D8BCD2A4@lp.com...
> > I want a CB where no one can detect my voice?
> > Do they make one like that?
> >
>
>

4298. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <f7Mg5.55$ck5.2239@news2.voicenet.com>
Source record: 46257

charger aka ice cream store is near Atlantic city Nj he deals with xforce amps now after a breif scare with the fcc a year or so ago he also was a friend and customer of dave aka davemade he used to pull up to the line backwards to key until he met dave/rock roll who set him on the right path he now sells a similair copy of daves regulator with a cheap meter on it and they charge a arm and a leg for them...

"killrwat" <killrwat@dwave.net> wrote in message news:39825023$0$8306$4bb17d6e@news.dwave.net...
>
> I don't think Xforce even makes the things, The ones xports r us sells
> look identical to the ones a fellow called ChargerCharger builds.... only
> difference I see is The ones shown as Xforce built is 25 bux more than
> charger sells them for on his website..... And the man wholesale them for
> even less.....
>
> KW
>
>
>
> The Game <TheGame@yahoo.com> wrote in message
> news:2omg5.115$DU.2980@news3.voicenet.com...
> > why should he buy one of those overpriced xforce regulators?
> >
> > He can buy 2 of them from www.davemade.com for the price of one xforce and
> > we all know where xforce got there copy from so he would be getting the
> same
> > thing...
> >
> >
> >
> > "937" <TJ1072@firstworld.net> wrote in message
> > news:so22eq873j124@corp.supernews.com...
> > > www.xportsrus.com
> > >
> > > --
> > > 937....Workin this audio in Chicago
> > > smokyhillmobile <333@railbuggies.com> wrote in message
> > > <3980538D.4A3E1872@railbuggies.com>...
> > > >Anyone have schematics for an adjustable voltage regulator for use on
> an
> > > >externally regulated Leece 200 that they would be willing to email me
> ?

> > > >Yes, this is my first Leece - ready to VOLT.
> > > >
> > > >Thanks, 333
> > >
> > >
> >
> >
>
>

4299. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: tlbryant@my-deja.com
Message-ID: <8m019p01eto@enews3.newsguy.com>
Source record: 46258
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.dx

In article <8ltda8apt1@news.hawaii.edu>, jeffreyh@Hawaii.Edu says...

>Help me out, Tom -- I've never been able to understand the use of
>profanity in a public forum such as this. Does using it mean the
>writer has been driven to losing his temper and is boiling over?
>Do my words have that drastic of an affect on you?

To answer your question: YES! I don't like wanna-be "judges" who feel a need to preach to everyone. Do us all a favor and save your lectures for the classroom.

>After I log out, I'll think more about the gecko crawling across
>the ceiling than anything you've written; you should practice that
>same attitude.

Maybe I'll go to AES in Wickliffe next week and buy a copy of the latest "Radio Mods" CD and post selected contents, since you're taking such an attitude.

Tom - N8ECW

4300. Re: Caution - Stay away from DWM Communications! xenu

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Gordy Gale <gordygale@home.com>
Message-ID: <3983945B.D6509A4A@home.com>
Source record: 46259

Get over it moron. Talk about brainwashing....wanna buy some insence?
--
Gordy Gale

William wrote:

>
> He didn't say anything about a religion, he was talking about the
> criminal cult of (snip).....that's not a religion (snip) is
> a con game, extortion racket, blackmail outfit, slave trader and
> murderer of those who disagree with it. Yes, I said that's (snip)
> that does all this crap, (snip).
>
> Evil:(snip)

>

> On Sun, 30 Jul 2000 01:12:35 GMT, Gordy Gale <gordygale@home.com>
> wrote:
>
> >Hey LAY OFF THE ANTI-RELIGIOUS STUFF! It is not appropriate for this
> >newsgroup. You seen to care about racism, fine, doesn't the same
> >morality apply to religions? TROLL.
>

4301. Re: Mod for cobra 148 nw st

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <K1Ng5.21477$7W2.285720@news1.wwck1.ri.home.com>
Source record: 46260

no need to yell bubba, us flat-landers in CT can hear ya' just fine...
"NHcbSHOP" <nhcbshop@aol.com> wrote in message
news:20000727134634.17788.00001058@ng-cg1.aol.com...
> THERE REALLY IS NO DIFFERENCE FORM THE OLD 148 TO THE NEW ONE FOR
CONVERSION
> THEY ARE THE SAME I HAVE DONE A DOZEN OF THEM THIS MONTH FOR A TRUCKING
> COMPANY UP HERE IN NH THEY ARE NICE THOUGH ,I LIKE THE FRONT MIKE JACK AND
THE
> FACT IT IS 4 PIN NOW AND I LIKE A LOT OF THE CHANGES THEY DID DO INSIDE OF
THIS
> NEW 148 ST GOOD LUCK

4302. Re: *** DESPERATE *** - PLEASE HELP ME!!!

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: ssb139q@aol.com
Message-ID: <20000729233437.13442.00000661@ng-ba1.aol.com>
Source record: 46261

Get rid of your online services and you'll save some money and instead of wasting your time asking people, who are Never gonna send you money for money, go and try to find a job or play an instument on a street corner. Atleast be productive

4303. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: hamm4fun@aol.com
Message-ID: <20000729235433.17782.00001846@ng-cg1.aol.com>
Source record: 46262

>
>for starters if you haven't already had it done take your radio to a cb
>shop and have it tuned and peaked. That's the first thing and smallest
>improvement you can do but it's also the cheapest. Then if you want
>more power for even farther range try looking for an amp at the same cb
>shop you tuned your radio at or look online at places such as
>http://www.exportradios.com
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>
>
>
>
>

It may be the last thing he does just before he tosses it in the trash.

4304. Cobra 21 XLR, need some info.

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: villagevandal@my-deja.com
Message-ID: <8m0d10eqf1@nnrp1.deja.com>
Source record: 46263

My friend found a Cobra 21XLR at work in the trash and gave it to Me. It's much older than any Cobras I have owned. I have a 148, but would like to get into this one for the fun of it. Found the upd858 mod.s, looks like a nice old audio transformer, did not look up the final yet, looks weak, was hoping for a old 1302. Does anybody remember how well these tuned up and sounded? Did they have good audio. Would like to put the low freq.s in if it's a good talker like the old GE's with the audio xformer any other mod.s for this one like RX, or final section. The freq. is easy on this one. Wish I had a sams 121 to peak at. AM only, to bad, must be single conversion. Thanks.... 738

Sent via Deja.com http://www.deja.com/
Before you buy.

4305. Cobra 29NH ST Mods..

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Peanut Whistle <lhrj@hpnc.com>
Message-ID: <dROg5.395292$MB.6199257@news6.giganews.com>
Source record: 46264

I just picked up a Cobra 29 NH Soundtracker and I am looking for mods, specifically modulation (without cutting limiter if possible) and power..Thanks for the help and any suggestions in advance...

4306. Re: Scratch and Sniff Monitors. There here!!

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: "Lindsay C. Blanton" <lindsay@lcblanton.com>
Message-ID: <wROg5.476$Tc1.114055@nnrp1.sbc.net>
Source record: 46265
Cross-posted to: rec.radio.swap,rec.radio.cb,alt.radio.scanner

Heheh... funniest thing I've read this evening
"Tom Sevart" <tmsevart@fament.comnospam> wrote in message
news:397c7d66_2@corp.newsfeeds.com...
>
> "Ken Bird" <Ken@midohio.net> wrote in message
> news:bnoonsoh2vha9dtlvcfr5g1pqrm2tfj4vk@4ax.com...
> > > You can now get different scents from your monitor when you point to
> > > different items on the screen.
>
> Must be really interesting when visiting porn sites!
>
>
> --
> Tom Sevart
> Amateur N2UHC
> Registered Monitor KKS0CE
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

4307. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: 937 <TJ1072@firstworld.net>
Message-ID: <so7eis2io0b176@corp.supernews.com>
Source record: 46266

ok...what you need to do is take that radio and soak it in luke warm water
with 2.3 ounces of virgin olive oil for approx. 13 min. Towel dry it with
terry cloth and dry it with a 1200 watt hair dryer. It will "Get down"

--
937....Workin this audio in Chicago
Derek L. Solt wrote in message <8lv2uj$17fg@r02n01.cac.psu.edu>...
>hi everyone.. thanks as always for the help.. my question.. what can i do
to
>add a little punch to my signal.. i want to be able to get my signal out a
>little more but don't know where to start.. i have a uniden pc-78ltw with a
>wilson 1000 antenna.. any help is appreciated.. thanks :)
>
>derek
>

4308. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: J O H N <jmackey@parg.org.nospam>
Message-ID: <KtPg5.57727$V34.574678@news1.sttls1.wa.home.com>
Source record: 46267
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,alt.fan.bill.cheek,alt.radio.scanner

Good point, Glen.

"Glen Quarnstrom" <glenq@cyberhighway.net> wrote
> "M. Davis" <clean9933@hotmail.com> wrote:
> >His kind mannerism and technical savvy will
> >truly be be missed.
>
> "...kind mannerisms...?"
>
> Bwahahahahaha!
>
> BTW, Cheek was not a ham, so he's not a SK.

4309. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: J O H N <jmackey@parg.org.nospam>
Message-ID: <gxPg5.57754$V34.575837@news1.sttls1.wa.home.com>
Source record: 46268
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,alt.fan.bill.cheek,alt.radio.scanner

Well said, very sell said!

"Paco the Wetback \(no not really\)" <spamwall@firewall.net> wrote:
>When you walk up to a dead person at a funeral to show him respect in real
life,
>if you see someone you don't like, do you shout out loud "Fuck you, you
shallow little bastard
>of a dwarfed dicked ballbag licking aboriginal clusterfucker"?
>This is where we are to pay respect for Bill Cheek, not a place where we
take out all our hate towards
>every moron who gimps by us in life.

4310. Re: Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: J O H N <jmackey@parg.org.nospam>
Message-ID: <41Qg5.57923$V34.578845@news1.sttls1.wa.home.com>
Source record: 46269
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,alt.fan.bill.cheek

"John Bombard" <flyboy4097@home.com> wrote
> I know this probably sounds stupid as well as disrespectful, but WHO THE
> HECK IS THIS GUY?

This question is often asked, here is the standard response below.

Bill Cheek was a man who lived near San Diego. He used to be active on
Fidonet but then had
to leave due to reasons we won't speak of now. He then became active on
this NG & the
internet but was again involved in much trouble. Various problems with Mr.
Cheek's action's
resulted in Peter Laws kicking him off of the "Scan-L" mailing list. More
similar problems with
Mr. Cheek caused him to have his internet access revoked by his Cable
company
ISP in summer 1998. In 1999 he was briefly held by (federal) authorities
and has
been charged in (federal) courts with various illegal actions in regards
sales for the use
of scanners. (He had admitted to other legal problems in the past, also) He
was the owner
& operator of a company called "Comtronics" & has produced a few books based
on
information he had complied from various sources.

Despite various rumors, Mr. Cheek did NOT have any FCC issues licenses
within
the last 15 years.

Mr. Cheek claimed to have been in the Army, others said he had been in Navy.
His
rank or billet is unknown.

Mr. Cheek was well known by many for various reasons in the radio community.
Some
people feel his technical knowledge was notable, some people feel certain
aspects of his
personality were notable.

Due to mounting legal problems followed by health problems, in 1999 a
donation request was
made to the general public to assist Mr. Cheek who had no health insurance.
His legal issues

were being addressed by a public defender.

Mr. Cheek was a smoker and died in July 2000 due to complications of Lung and Brain Cancer.

He is survived by his wife Cindy and his children.

Mr. Cheek will be missed.

4311. Re: A first CB radio

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: ericDONOTSPAMMEthered@eudoramail.com
Message-ID: <8jm7oso7nj0gu67thiobebuslv111bmpff@4ax.com>
Source record: 46270

On 29 Jul 2000 23:49:59 GMT, programbo5@aol.comnospam (Programbo5)
wrote:

>>From: "CitySlicker" manno_d@hotmail.com
>
>>
>>"Walkie Talkie" is for those who like to walk and talk to themselves.
>
>Normally thats true but the first CB I had was an old GE handheld back in
>1976..It had hook ups for a base mike,external coax ..It had a 6 foot center
>loaded antenna and used about 12 AA batteries..That thing got out!!..Had to
>replace the batteries every few days..But it kicked ass!

The old Maxon "bricks" (MA27 maybe) were equally impressive/ 10AA
batteries -- really punched out! I still have 2 of them!!!

4312. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <ceSg5.540$Tc1.138267@nnrp1.sbc.net>
Source record: 46271

No the question started with whether or not who should blow air into the
component section of the amp, not the heatsink section.
--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
"CitySlicker" <manno_d@hotmail.com> wrote in message
news:8lusgu$pi5@journal.concentric.net...
> If you suck it or blow it the air temp is the same. The whole question
> started based on the air being drawn through or blown into the box. The
> consensus has been to direct the air across the heat sink for best
> efficiency.
>
> <roxtar121576@my-deja.com> wrote in message
> news:8lu2dtura1@nnrp1.deja.com...
> > In article <8ln74p$58$1@bob.news.rcn.net>,
> > "Frizz" <senorpurpl@hotmail.net> wrote:
> > > I put a fan in my Palomar 225 amp and it blows the air into the
> > cavity where
> > > the transistors are mounted. Is this a good idea or should I have it
> > > sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> > >
> > > Sucking the air out.... To get an idea of why I say this take a
> > glass and fill it with boiling water and then stick it in the freezer
> > for about an hour. You'll come out with a cracked glass because of the
> > sharp drop in temperature. That's the same thing you're doing to your
> > transistors when you blow air on them. They're supposed to get a little
> > warm, but if they get too hot you can crack the substrate if you cool
> > them off too quickly. This normally happens after the amp is done being
> > used (or bettween transmissions)and the fan is left on. I'm not a
> > technician but have had the same homeade amplifier for the last 5 years
> > with an EXHAUST fan on my box.
> >
> > Dr. Roxtar is the anti drug
> > St. Petersburg FL
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

>

4313. FS..BOOK"BREAKER,BREAKER,10-4"

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <3988f2ac.122602245@news.i-2000.com>
Source record: 46272

FS..Very nice copy of 25 year old book entitled 'BREAKER,
BREAKER, TEN-FOUR"...This is the book that got many of us started in
;CB radio...in very fine condition...$10.00 to your door via priority
mail.....please remove the (ns) from my adr when responding, or
just click on bobco@i-2000.com

4314. Re: Palomar 2KW looking for info on Current Value!!

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: OklaCowboy <Kanewolf23@hotmail.com>
Message-ID: <8m0sir$6d$1@sooner.brightok.net>
Source record: 46273

Thanks for the info Tollfree, just needed the Value for an estimate for a insurance claim.

<snip>

4315. Re: Palomar 2KW looking for info on Current Value!!

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <3983fc54$0$8308$4bb17d6e@news.dwave.net>
Source record: 46274

replacement value would be more than that...

I agree with Tollfree on his figure but if you were going to buy it from
a radio shop I would say your looking at 1000.00 + dollars....

KW

OklaCowboy <Kanewolf23@hotmail.com> wrote in message
news:8m0sir$6d$1@sooner.brightok.net...
> Thanks for the info Tollfree, just needed the Value for an estimate for a
> insurance claim.
>
> <snip>
>
>

4316. *NEED*- good basic CB for Travel? Modifications?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: talltexone@aol.com
Message-ID: <20000730060456.13819.00000714@ng-cv1.aol.com>
Source record: 46275

```
Any ideas?
Thanks,
Dave
```

4317. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8m0vna$l2k@r02n01.cac.psu.edu>
Source record: 46276

hmm... i was thinking more along the lines of some 7-up and fruit punch?

derek

In article <so7eis2io0b176@corp.supernews.com>, TJ1072@firstworld.net says...
>
>ok...what you need to do is take that radio and soak it in luke warm water
>with 2.3 ounces of virgin olive oil for approx. 13 min. Towel dry it with
>terry cloth and dry it with a 1200 watt hair dryer. It will "Get down"
>
>--
>937....Workin this audio in Chicago
>Derek L. Solt wrote in message <8lv2uj$17fg@r02n01.cac.psu.edu>...
>>hi everyone.. thanks as always for the help.. my question.. what can i do
>to
>>add a little punch to my signal.. i want to be able to get my signal out a
>>little more but don't know where to start.. i have a uniden pc-78ltw with a
>>wilson 1000 antenna.. any help is appreciated.. thanks :)
>>
>>derek
>>
>
>

4318. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: rob34 <rob34@infinet.com>
Message-ID: <39840b2b$0$62231$53a6afc1@news.erinet.com>
Source record: 46277
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

He will be missed!Does anybody know what he died from?Rob WB8VWI
"David Moisan" <dmoisan@shore.net> wrote in message
news:3980d49b.12831704@news.shore.net...
> On Tue, 25 Jul 2000 16:39:13 GMT, "M. Davis" <clean9933@hotmail.com>
> wrote:
>
> >Radio Scanning Engineer and contributor
> >to the hobby, Bill Cheek, has passed away.
> >
> >http://www.monitoringtimes.com/mtappeal.html
> >
> >Our condolences to his family, his friends and associates.
> >
> >His kind mannerism and technical savvy will
> >truly be be missed.
>
> He was inimitable, surely. I never met him but I have fond memories
> of him in the old Fidonet SHORTWAVE echo. In fact, I got published in
> his old newsletter "World Scanner Report" (March '92 if anyone's
> keeping track.) One day, I posted my Carpet Loop plans on the echo,
> and Bill was so taken by my plans that he asked my permission to
> publish them if I would draw a schematic for him. I did, and he did.
> I was delighted!
>
> I know about his freebanding history--it was the subject of many a
> flamewar on Fido. I don't care. Even though freebanders and hams are
> supposed to be natural enemies, I could never hold that against him,
> not when he worked so hard to develop mods for so many of our favorite
> radios. Not when he got indicted for having a device (a data slicer)
> that *I* own myself (otherwise known as a HamComm decoder!)
>
>
> >Hey Bill! What freq's does St Peter
> >use at the Pearly Gates ? - thanks Bill we miss ya!)
>
> Rest assured that neither the FCC nor the CTIA will bother him again.
>
> R.I.P., Bill
>
> Take care,
>
> Dave
>

> David Moisan, N1KGH, GROL
n1kgh@amsat.org
> Invisible Disability:
http://www1.shore.net/~dmoisan/invisible_disability.html
> GE Superradio FAQ:
http://www1.shore.net/~dmoisan/faqs/superradio/gesr_faq.html
> Sangean ATS-909 FAQ:
http://www1.shore.net/~dmoisan/faqs/sangean/ats909faq.html

4319. Re: Recommendations for small amp

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <NjUg5.12570$_G.275115@news-west.usenetserver.com>
Source record: 46278

Thanks for the roses...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"beaker" <dukkhakoti@aol.comblahblah> wrote in message
news:20000729191121.12636.00000206@ng-da1.aol.com...
> get Mr. Griffey's one pill > ------------------------
> #22 north central illinois mobile

4320. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <8lUg5.12608$_G.271528@news-west.usenetserver.com>
Source record: 46279

Two can play that game... heheheeeeee

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"hillbilly" <davesradioNOdaSPAM@alltel.net.invalid> wrote in message
news:04ea7abe.ee7cdb5f@usw-ex0102-015.remarq.com...
> uwwww,,,, now that was below the belt....
>
>
>
> Dave, KG5XR
> Daves Radio Electronics
> http://www.geocities.com/TheTropics/Island/4371/index.html

4321. Re: Texas Star:EX 667V or EX 500V?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <mnUg5.12668$_G.275235@news-west.usenetserver.com>
Source record: 46280

This decision totally relies on your available drive power...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
news:398391A8.FBF1EC8B@iolinc.net...
> Hello,
> I have narrowed my Choice of a amplifier to get down to a Texas Star EX
667V or a Texas Star EX 500V.I have heard that the EX 667V makes you sound
muffled.Is this true?I am running a Uniden Grant-XL,it is not clipped and is
not tuned.I am in the process of buying my amp first as I have bought I good
antenna,then I am going to get another RCI 2950.SO I want the amp to be good
for both the Grant and the 2950.If you have used one of these amps let me
know all of your probs if any u had and anything good.
>
Thanks,
>
Mike
>

4322. Re: Throat Mic

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <uqUg5.12757$_G.276264@news-west.usenetserver.com>
Source record: 46281

Agreed...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Scott Brooker" <sbrooker@escape.ca> wrote in message
news:8RLg5.8394$3f1.24478@news1.mts.net...
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:zKIg5.3237$_G.101165@news-west.usenetserver.com...
> > I'm afraid that you will not get anywhere near the voice quality
everyone
> is
> > used to from a throat type mic. You have to use it for special
> circumstances
> > and be proepared for it less than perfect voice reproduction...
>
>
> Ya but ill bet its better than having a mic in a helmet with near 100db of
> wind and engine noise.
>
>
>
>

4323. Re: Wanted Dead or Alive

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3983ED2A.84B673B1@qnet.com>
Source record: 46282

Hello Killrwat:

I'd love to see one of those Export Mark Invader high power radios. I have a old Mark 27 and the 23 channel set that is transistorized, but has a 6BQ5 finial tube.

The Buddy Base's are a three piece unit, the speaker is in a seperate cabinet also. Boy does that bring back memories!

I think I have a brand new Anvati Sigm 4, but its not complete. I have a few copys of the Avanti Sigma 4, that are much better than the orginal copies that where first class junk. Just took down a copy Sigma 4, and the sheet metal screws where just starting to work there way out.

Saw a custom Pride DX-300, at the TRW swap meet. It had a seperate power supply, and used two 4CX250 tubes insteade of just one.

Jay in the Mojave

killrwat wrote:
>
> Hey people..... time i post this again..... if you have any of these
> items and want to part with them drop me a line....
>
> Tnx
>
> Any condition on the following items........
>
> Kafs Cricket Hump mount with speaker
> Buddy 23 channel CB, two piece Base
> Mark Invader/sidewinder export 23 high power base uses 2 6lq6
> windjammer base modulator. like jb12
> 23 channel base radios
> old amplifiers
> Liberty 200 (Gold Plated +2)
> Avanti Sigma 4 (NOT COPY)
> POP ROCKER (Plastic handle for D104)
> UI-7 AM/FM Board for ICOM 725
> PRIDE DX300 or KW1
> BlackCat mobile modulator
> EF Johnson Transmitters
>
> the noise toys need to work....
> will pay up to $50.00 each for the following...
> they have to be made by stated manufacturer.....
> _____

> NOISE TOYS
> _____
> tweety bird (DJ Electronics)
> space bird (DJ Electronics)
> agitator (MR. JIGGS)
> agravator (MR. JIGGS)
> undertaker (MR. JIGGS)

4324. Re: Hello J

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <3983EE61.A98EB91C@qnet.com>
Source record: 46283

Hello Steve: Ok I didn't have the 9126 on the end for e-mail.

Jay in the Mojave

SBauer9126 wrote:
>
> Got the antenna up and it is working great. beats the shit out of the a99 Use
> this email addres foe email.
>
> Phone is last 4 2241 got a new one
>
> thanks j
>
> Steve

4325. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: ron <nysleeper@prodigy.net>
Message-ID: <8m1619jbu1@newssvr05-en0.news.prodigy.com>
Source record: 46284

That's the point.
Ron

"The Game" <TheGame@yahoo.com> wrote in message
news:e%Lg5.53$ck5.2176@news2.voicenet.com...
> unless someone else has one you will be talking to yourself... just get a
> echo mic and turn up the reverb and no one will understand you
> "ron" <nysleeper@prodigy.net> wrote in message
> news:8lul05$2pne$1@newssvr03-int.news.prodigy.com...
> >
> > Several companies make voice scramblers you can add. Try
> > www.norcommcorp.com .
> > Ron
> >
> >
> >
> > "pInKeLePhAnT" <carld@lp.com> wrote in message
> > news:39826A8D.D8BCD2A4@lp.com...
> > > I want a CB where no one can detect my voice?
> > > Do they make one like that?
> > >
> >
> >
>
>

4326. Re: Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: "Garry W. Watts" <gwwatts@home.com>
Message-ID: <39841F8A.44A3@home.com>
Source record: 46285
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,alt.fan.bill.cheek

Well said John!!! No matter what a person thinks about someone, wou
would think that people could at least show a little respect or
compassion when someone passes on!

Great job

Garry

J O H N wrote:
>
> "John Bombard" <flyboy4097@home.com> wrote
> > I know this probably sounds stupid as well as disrespectful, but WHO THE
> > HECK IS THIS GUY?
>
> This question is often asked, here is the standard response below.
>
> Bill Cheek was a man who lived near San Diego. He used to be active on
> Fidonet but then had
> to leave due to reasons we won't speak of now. He then became active on
> this NG & the
> internet but was again involved in much trouble. Various problems with Mr.
> Cheek's action's
> resulted in Peter Laws kicking him off of the "Scan-L" mailing list. More
> similar problems with
> Mr. Cheek caused him to have his internet access revoked by his Cable
> company
> ISP in summer 1998. In 1999 he was briefly held by (federal) authorities
> and has
> been charged in (federal) courts with various illegal actions in regards
> sales for the use
> of scanners. (He had admitted to other legal problems in the past, also) He
> was the owner
> & operator of a company called "Comtronics" & has produced a few books based
> on
> information he had complied from various sources.
>
> Despite various rumors, Mr. Cheek did NOT have any FCC issues licenses
> within
> the last 15 years.
>
> Mr. Cheek claimed to have been in the Army, others said he had been in Navy.
> His
> rank or billet is unknown.

>
> Mr. Cheek was well known by many for various reasons in the radio community.
> Some
> people feel his technical knowledge was notable, some people feel certain
> aspects of his
> personality were notable.
>
> Due to mounting legal problems followed by health problems, in 1999 a
> donation request was
> made to the general public to assist Mr. Cheek who had no health insurance.
> His legal issues
> were being addressed by a public defender.
>
> Mr. Cheek was a smoker and died in July 2000 due to complications of Lung
> and Brain Cancer.
>
> He is survived by his wife Cindy and his children.
>
> Mr. Cheek will be missed.

4327. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000730085209.29919.00000743@ng-cv1.aol.com>
Source record: 46286

Try the Galaxy radios that have the built in Robot Voice changer. Or Copper
has a device that allows you to change the pitch of your voice.
95% of the people on this newsgroup are pure assholes. Don't let their
two-tooth ass get to you.
Keep on truckin'

4328. Re: Galaxy 99 Bleedover

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000730085402.29919.00000744@ng-cv1.aol.com>
Source record: 46287

I think your radio is off frequency. I have seen this many times. Take it or send it to a reputable tech to have put back on frequency.
Sometimes they just come out of the box that way.

4329. Re: *** DESPERATE *** - PLEASE HELP ME!!!

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Porky <pigsty@mpinet.net>
Message-ID: <so89fea6o0b109@corp.supernews.com>
Source record: 46288

I think I saw this beggar on a street corner holding a sign saying "
Help, am hungry and out of work. Will work for food". I tried to give him a
job working in my yard and he refused and said, could I please just give him
some money! Yeah right...not! If I have to work for a living, then I feel
everyone should have to do the same. Lazy "#@!$%&+" anyhow. Santa Claus has
passed away(Rest His Soul) and I ain't wearing his suit accept at Xmas time
for my hard working family and friends! Like the man says, get off your lazy
ass and go to work! Sell your P.C., get off the BOOZE. My bet is, you have a
newer house and car than I do and you are current on your bills. Should be a
Televangelist, got a good start. He He He

4330. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Malenymph@hot.net
Message-ID: <39842cb7.73970312@news.idsi.net>
Source record: 46289
Body handling: HTML body converted to readable text

Do you realize very few people can read this kind of crap????

On Sat, 29 Jul 2000 22:14:32 -0400, "Michael J.Talkington"
wrote:

>
>
>
>I understand that but hey what do u expect later Mike
>
killrwat wrote:
>

>
>I do agree with you, I've been an Extra for 2 years, however one thing
>you gotta remember..... This is rec.radio.CB not .ham.... KW
>
style="BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: 0px; PADDING-LEFT:
5px; PADDING-RIGHT: 0px">Michael
>J.Talkington <kc8fwd@iolinc.net>
>wrote in message news:39832007.19C76728@iolinc.net...What
>is all this bullsh*t about hamms?I am a ham and enjoy the Citizen band.I
>don't slam u every time a moron who is a cber gets on here and asks a simple
>question.So why don't you give us hams a little respect.SOme of the hams
>are assholes I will give you that,but not all of us.Just like the cbers
>some are dicks and some are there to lend a helping hand.
>

>Later,
>

>KC8FWD VHF UHF SHF
>

>Genocide am 11 METERS
>

>2 RF 357 ssb 11 METERS
>

>
beaker wrote:
>
i will say it for all the hammers ..
>
go get a ham ticket

>
get e better radio , and amp . that it
>

>
#22 north central illinois mobile

>

>

>
>
>
>

4331. Re: Texas Star:EX 667V or EX 500V?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <20000730094345.24419.00000751@ng-bj1.aol.com>
Source record: 46290

my self i stay away from amps that have built in drivers thay always give me problems but that stock grant is not going to drive a 500v right you need a good 5 swinging to 15 rms to drive a 500v to max if you get the 667 thay sound the best with less than a 3 watt carryer drive

4332. Re: Frequencies?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: gt40425hp@aol.com
Message-ID: <20000730094532.24419.00000752@ng-bj1.aol.com>
Source record: 46291

on am 26.915-26.805 on ssb 27.555-27.455

4333. Re: *NEED*- good basic CB for Travel? Modifications?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: josh <gutta.percha@eudoramail.com>
Message-ID: <NxWg5.25791$ga2.727424@newsread2.prod.itd.earthlink.net>
Source record: 46292

Yes. Uniden 520XL: cheap, basic, good. However, any CB is only as good as the antenna attached to it. I spent $30 on a Lil Wil from Wilson, and have never looked back. You could spend more and get a better one, but if you're looking for basic/cheap, this set-up will do you right.

Josh

P.S. Handheld units are a total waste of money

"Talltexone" <talltexone@aol.com> wrote in message news:20000730060456.13819.00000714@ng-cv1.aol.com...
> Any ideas?
> Thanks,
> Dave
>

4334. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <nFWg5.6151$Q7.269619@news-east.usenetserver.com>
Source record: 46293

Yep.... the Auto-lite regulator was used by Chrysler as well... adjustable
from about 10-17 volts.

"Bill Kerby" <bkerby@airmail.net> wrote in message
news:0CB12AED3A777F07.050090C89A6E0CD3.E921CD8B2659584F@lp.airnews.net...
>
> I beleave the old ford regulator are adjustable via a screw.
>
> Wm R Kerby
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> On Fri, 28 Jul 2000 20:52:14 GMT, "The Game" <TheGame@yahoo.com>
> wrote:
>
> >why should he buy one of those overpriced xforce regulators?
> >
> >He can buy 2 of them from www.davemade.com for the price of one xforce
and
> >we all know where xforce got there copy from so he would be getting the
same
> >thing...
> >
> >
> >
> >"937" <TJ1072@firstworld.net> wrote in message
> >news:so22eq873j124@corp.supernews.com...
> >> www.xportsrus.com
> >>
> >> --
> >> 937....Workin this audio in Chicago
> >> smokyhillmobile <333@railbuggies.com> wrote in message
> >> <3980538D.4A3E1872@railbuggies.com>...

> >> >Anyone have schematics for an adjustable voltage regulator for use on
an
> >> >externally regulated Leece 200 that they would be willing to email me
?
> >> >Yes, this is my first Leece - ready to VOLT.
> >> >
> >> >Thanks, 333
> >>
> >>
> >
> >
>

4335. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <NGWg5.6154$Q7.269958@news-east.usenetserver.com>
Source record: 46294

Oh.... and almost forgot.... the Autolite regulators are still available...
just bought two for my boat.

"Bill Kerby" <bkerby@airmail.net> wrote in message
news:0CB12AED3A777F07.050090C89A6E0CD3.E921CD8B2659584F@lp.airnews.net...
>
> I beleave the old ford regulator are adjustable via a screw.
>
> Wm R Kerby
>
>
>
>
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>
> On Fri, 28 Jul 2000 20:52:14 GMT, "The Game" <TheGame@yahoo.com>
> wrote:
>
> >why should he buy one of those overpriced xforce regulators?
> >
> >He can buy 2 of them from www.davemade.com for the price of one xforce
and
> >we all know where xforce got there copy from so he would be getting the
same
> >thing...
> >
> >
> >
> >"937" <TJ1072@firstworld.net> wrote in message
> >news:so22eq873j124@corp.supernews.com...
> >> www.xportsrus.com
> >>
> >> --
> >> 937....Workin this audio in Chicago
> >> smokyhillmobile <333@railbuggies.com> wrote in message
> >> <3980538D.4A3E1872@railbuggies.com>...

> >> >Anyone have schematics for an adjustable voltage regulator for use on
an
> >> >externally regulated Leece 200 that they would be willing to email me
?
> >> >Yes, this is my first Leece - ready to VOLT.
> >> >
> >> >Thanks, 333
> >>
> >>
> >
> >
>

4336. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Joe Schlatter <joe@schlatter.org>
Message-ID: <39842cec@news.planetc.com>
Source record: 46295
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Well, whoever Mr. Cheek was or whatever he did, he certainly has stirred up emotions after his departure.

--

Regards,
Joe Schlatter
joeNOSPAM@schlatter.org
http://www.schlatter.org/
http://www.miafacts.org/
Amateur Radio Extra Class call sign W4HH

M. Davis wrote in message ...
>Radio Scanning Engineer and contributor
>to the hobby, Bill Cheek, has passed away.
>
>http://www.monitoringtimes.com/mtappeal.html
>
>Our condolences to his family, his friends and associates.
>
>His kind mannerism and technical savvy will
>truly be be missed.
>
>Hey Bill! What freq's does St Peter
>use at the Pearly Gates ? - thanks Bill we miss ya!)
>
>

4337. FS Sam's Photofact CB Radio Books #16-22-44

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <399a3dac.141805464@news.i-2000.com>
Source record: 46296

FS Sam;s Photofact CB Radio Series #16--22--44 in good
shape...$10.00+$3.20 shipping for the three......pse remove the
(ns) from my adr, or click on bobco@i-2000.com

4338. Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <G6Xg5.15681$_G.311125@news-west.usenetserver.com>
Source record: 46297

I have noticed over the years that all the major "bootleg" amplifier companies have been what I consider a gross mistake in their power combining technique for amps of the 4pill class and above. The problem as I view it is a fundamental error in the impedance match on their 2port transmission line combiner. These are the ones that consist of a toroid with a bifilar winding, and the 100 Ohm resistor. The problem comes in when you try to attach all 50 Ohm impedances to all ports of this combiner. This type of combiner also requires a 2:1 transformation on the single port side of the combiner to preserve the 50 Ohm standard on all ports. How is it I never have seen this 2:1 transformer incorporated in this combiner scheme?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

4339. Caution - Stay away from DWM Communications!

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Newswatch2 <newswatch2@my-deja.com>
Message-ID: <8lvs9s$42f$1@nnrp1.deja.com>
Source record: 46344

To All Readers:

DWM Communications website can be found here:

http://www.qth.com/dwm/

AVOID Tiny-Tenna and buying ANYTHING from DWM communications. Not that the products themselves are bad (although many say they are!), but DWM communications is actually a terroristic organization similar to the Scientologists. If you say something they do not like publicly, they will pursue you with their lawyers, tell lies to your employer, and do everything they can to smash your reputation. Ask the folks in rec.radio.shortwave!

Take a look at the spamming going on in rec.radio.shortwave. All of it is originating from DWM communication staff. They are currently attempting to disrupt and destroy many radio-related newsgroups through repeated, malicious spamming.

The president of the company, Bill Lauterbach, entered r.r.s. for the purpose of threatening, terrorizing and spamming the group.

If you give your personal information to DWM Communications, Inc. they will most likely abuse it, and may even give it to others! This company (that makes the "Tiny-Tenna") is UNSAFE TO BUY FROM, and if you buy from them you are risking not only your money, but your sanity and peace of mind as well!

You should note that this company also advertises freely on radio stations that promote fascist and racist material and carry such programming. This makes the company a racist organization, and if you buy from them you are supporting racism!

The "Tiny-Tenna" product is simply $5.00 worth of parts that anyone could build themselves, even a child. Yet they charge $19.95 for it, making a probably 400% markup.

Take this as a warning, and NEVER buy anything from DWM.

DWM's website can be found here:

http://www.qth.com/dwm/

Their phone number is 1-517-563-2613

Their address is: P.O. Box 87-W, Hanover, MI 49241

DO NOT ORDER FROM THIS COMPANY!! You will be risking a lot, and it is not worth it! Keep your sanity, your peace of mind and your money, and

order from another company instead!

If you are wise, please contact the company and let them know how you feel about the spamming going on! And above all, avoid ordering from this company at all costs! It will be the biggest mistake you have ever made in your life!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

4340. Hello J

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: sbauer9126@aol.com
Message-ID: <20000729201646.05696.00000471@ng-ff1.aol.com>
Source record: 46345

Got the antenna up and it is working great. beats the shit out of the a99 Use this email addres foe email.

Phone is last 4 2241 got a new one

thanks j

Steve

4341. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: sbauer9126@aol.com
Message-ID: <20000729201839.05696.00000475@ng-ff1.aol.com>
Source record: 46346

j email me

Steve

4342. Re: Frequencies?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: kc2elo <kirk_mefford@my-deja.com>
Message-ID: <8lvt05$4gk$1@nnrp1.deja.com>
Source record: 46347

In article <L0Kg5.26820$7a5.750744@typhoon.nyroc.rr.com>,
"Dave Musgrave" <musgrave@twcny.rr.com> wrote:
> Where do all you DXers talk? If I knew what freq I'd give you a
shout when
> Im in my little mobile!

27.555 usb

Sent via Deja.com http://www.deja.com/
Before you buy.

4343. Re: Caution - Stay away from DWM Communications!

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: grtpmpkin32@aol.com
Message-ID: <20000730113720.08372.00000633@ng-ck1.aol.com>
Source record: 46348

My personal views of Scientology aside, I will say that the original post is quite a bit misguided. I am a regular user of the r.r.shortwave newsgroup, and of course I deplore the TT spamming... but as far as I can find out, it's coming from moronic individuals acting on their own lunatin abusive whims. DWM is not the source for these intrusions.
On the other hand, DWM, and specifically Bill Lauterbach, haven't done much of anything to help the matter. They know there are problem people in the room who are smearing what would be an otherwise decent reputation in the small accessories market, but seem to roll over when it comes to disassociating themselves with such morons.
Sure Lauterbach will get huffy when some SWL's say anything negative about his product, but he says nothing when someone asks him to publicly disavow his abusive and intrusive "supporters". It's a pretty crummy way to conduct a business... BUT the majority of such annoying posts are not from DWM per se.
Linus
By the way, a $5 one-transistor antenna may not be worth $20, but some folks find a use for it. I guess they can't or won't build a simple passive wire antenna, but that's their choice. That's why there are companies like DWM.

4344. Re: Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: J O H N <jmackey@parg.org.nospam>
Message-ID: <S5Yg5.58503$V34.583877@news1.sttls1.wa.home.com>
Source record: 46349
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,alt.fan.bill.cheek

Thank you for your compliment on my statement. Yes, I always
been a believer in positivity.

"Garry W. Watts" <gwwatts@home.com> wrote
> Well said John!!! No matter what a person thinks about someone, wou
> would think that people could at least show a little respect or
> compassion when someone passes on!

4345. Power Supply Question

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: arsk@webtv.net
Message-ID: <26754-39844830-22@storefull-125.iap.bryant.webtv.net>
Source record: 46350

Hello everyone. My deep cycle battery is on the way out and I was wondering where I could find a decent 75 amp, or so, power supply. I remember someone a few weeks back posted a site where they made some custom power supplies, I don't remember what it was so I wanted to see if you could make some suggestions for me. Thank you all in advance.

4346. Re: Power Supply Question

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <398450FE.E2EBF7A9@oio.net>
Source record: 46351

arsk@webtv.net wrote:
>
> Hello everyone. My deep cycle battery is on the way out and I was
> wondering where I could find a decent 75 amp, or so, power supply. I
> remember someone a few weeks back posted a site where they made some
> custom power supplies, I don't remember what it was so I wanted to see
> if you could make some suggestions for me. Thank you all in advance.

Try Walt Williams, W5YUO. He also has another guy making them
but I've forgotten his name. If he doesn't have what you want, he'll
make it, literally anything.
'Doc

4347. Re: *NEED*- good basic CB for Travel? Modifications?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: ericDONOTSPAMMEthered@eudoramail.com
Message-ID: <spk8oss588070q4fi5svm4srln3c6mr8f8@4ax.com>
Source record: 46352

On Sun, 30 Jul 2000 14:00:13 GMT, "josh" <gutta.percha@eudoramail.com>
wrote:

>P.S. Handheld units are a total waste of money

Well, to each his own. I agree about your point on the antenna being
very important... but there are also some very good handhelds that you
can hook up to a good antenna and they work just fine.

4348. Panasonic RF-4900 GENERAL COVERAGE RECEIVER

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: chris fox <cfox007@bellsouth.net>
Message-ID: <39845621.50EB5495@bellsouth.net>
Source record: 46353

really nice

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396322249

4349. Re: Superbowl Mobiles

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: joe_friday_714@my-deja.com
Message-ID: <8m1mfm$923$1@nnrp1.deja.com>
Source record: 46354

Monkey Made Antennas from http://www.antennawarehouse.com/

Get a MM-7 Mount it on a bed tool box that is well bonded to the truck.
Coil of MM-7 Should be above Truck cab roof.

Or get Two MM-7s, Mount them on steel platforms built up from the bed,
or on channel iron placed across the bed so coils are above the roof
line. Space platforms 1/8 of a wave length apart front to back. Feed
one antenna 135 degrees out of phase (L networks). Killer in-line array

In article <20000729182053.05692.00000592@ng-fs1.aol.com>,
airburnloft@aol.com (Airburnloft) wrote:
> What is best for skip round or flat coils? What is the antenna of
choice? Any
> reccommendations for the best place and mount for a full size pick-up
truck?
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4350. Re: Privacy and common sense

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8m1o7e$pf1@journal.concentric.net>
Source record: 46355
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Don't forget the neighbor a mile away watching you with a telescope. We
should ban those too...
"Dave" <nospam@fastband.com> wrote in message
news:39843CEB.BE87901E@fastband.com...
> X-No-Archive: yes
>
> "J. MacKenzie" wrote:
> >
> > In article <Ovqg5.2179$ZL5.108446@bgtnsc07-news.ops.worldnet.att.net>,
> > "Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote:
> >
> > > I second that, City Slicker. It is refreshing to see that Dave has
> > > ethics and common sense.
> > > Al
> > >
> >
> > Ethics and common sense... to disobey a law to protect privacy?
>
> How many people don't take responsibility for their own privacy and
> expect someone else to look after it instead?
>
> Do they really think that a government ban on listening to certain
> frequencies assures them privacy?
>
> Do they really believe that it's up to some government to look after
> their privacy, and that they don't have any responsibility out for it
> themselves?
>
> Look at what governments have done so far: (1) The U.S. government,
> until recently, declared encryption to be a munition and went after Phil
> Zimmerman -- the author of PGP -- for daring to make it available to
> all. (2) the U.S. government (the FBI) attempted to force anyone
> marketing strong encryption to give it their keys; (3) the FBI
> attempted to force cell phone companies to enable geographic tracking of
> all U.S. users, and (4) the FBI has very recently developed software to
> monitor everyone's email as it
> passes through their ISP's servers, but has met with resistance to its
> deployment on the part of privacy groups.
>
> The UK liked the idea of email monitoring so much that it became law in
> England last week, and soon New Zealand will follow its example. And
> don't bother to use encrypted email there either, because you can be put
> in prison if you don't give your keys to the government when asked for

> them (if you forget your keys, you go to prison for that).
>
> The Australian government has found its own ways to invade privacy.
>
> Conclusion: A government bureaucracy is the WORST POSSIBLE custodian of
> your privacy. You have to take responsibility for it yourself.
>
> I don't assume that either my cordless phone or my cell phone
> conversations are private, and I don't depend upon something ineffective
> like an anti monitoring law. Instead, I find another way to communicate
> that which I want to keep private.
>
> If it's on the air waves via standard technology, one has to assume that
> almost anyone can be listening, not matter what law is in effect.
>
> Since legislation can't change the physics of radio waves, laws about
> who can listen to what they carry are silly (and futile).
>
> Use encryption if you want privacy. But most of all, use common sense.

4351. Re: Help with amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <398464AB.82EADD07@freewwweb.com>
Source record: 46356

> Ed McDaniel wrote:
>
> I want to add a linear amp to my rig in my truck.

Okay.

> I use the unit
> mostly to communicate with others in my county (20 mile or so area,
> not much into skip). Just looking for a bit more range.

Okay.

> I found on a
> web site, Left Coast Radio I think, a Palomar 80 which the site
> promotes a good solution for a mobile set up with out a lot of drain
> on the electrical system.

The 80 isn't as good a value as the 225.
It's not that great a performer either.
A drawback to the 225 is that it has a
sideband delay that can't be switched
out. If you're using an AM-only radio,
have the seller defeat the sideband delay
prior to shipping. The procedure only
takes a couple of minutes (cut a PC board
trace with a hobby knife) and should be
free. If you're using a radio with sideband,
get one of the XL series Blue Face amps.
(The Palomar 225 and 80 and low-end Blue Face
amps.) The 350 is the most popular XL series
unit. There is a very quick and simple bias
reduction mod that can be done to the 350s
that increases the reliability by making the
amp run cooler and making it less likely to
damage transistors due to thermal runaway
when the amp is hot. It's even easier and
quicker than the 225 mod. I don't know if
Coaxkid is aware of it or not. If not, it's
something you can easily do yourself with
my help.

> I am new to linears and was wondering what I
> might expect in performance enhancements.

If you use a 225 or a 350, expect 2 to 3 times
your current range.

> I know terrain and other
> factors can make a difference. Any help the group can offer would be
> appreciated.

One other thing you need to deal with is that
the radio should be tuned to work with the amp.
These amps are easily overdriven if the carrier
(dead-key) power is more than about 3 watts.
The trick to getting the most out of the amp is
to tune the radio to dead-key at 2 to 2.5 watts
yet maintain the maximum peak (modulated) power.
Not every tech knows how to do that, so it's
important that you find one that does--otherwise
you could end up with unsatisfactory performance.

> Automatic Man out.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4352. Re: Privacy and common sense

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <xtZg5.6563$Dw6.18167@newsfeed.slurp.net>
Source record: 46357
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Dave" <nospam@fastband.com> wrote in message
news:39843CEB.BE87901E@fastband.com...
> X-No-Archive: yes
>
> "J. MacKenzie" wrote:
> >
> > In article <Ovqg5.2179$ZL5.108446@bgtnsc07-news.ops.worldnet.att.net>,
> > "Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote:
> >
> > > I second that, City Slicker. It is refreshing to see that Dave has
> > > ethics and common sense.
> > > Al
> > >
> >
> > Ethics and common sense... to disobey a law to protect privacy?
>
> How many people don't take responsibility for their own privacy and
> expect someone else to look after it instead?
>
> Do they really think that a government ban on listening to certain
> frequencies assures them privacy?
>
> Do they really believe that it's up to some government to look after
> their privacy, and that they don't have any responsibility out for it
> themselves?
>
> Look at what governments have done so far: (1) The U.S. government,
> until recently, declared encryption to be a munition and went after Phil
> Zimmerman -- the author of PGP -- for daring to make it available to
> all. (2) the U.S. government (the FBI) attempted to force anyone
> marketing strong encryption to give it their keys; (3) the FBI
> attempted to force cell phone companies to enable geographic tracking of
> all U.S. users, and (4) the FBI has very recently developed software to
> monitor everyone's email as it
> passes through their ISP's servers, but has met with resistance to its
> deployment on the part of privacy groups.
>
> The UK liked the idea of email monitoring so much that it became law in
> England last week, and soon New Zealand will follow its example. And
> don't bother to use encrypted email there either, because you can be put
> in prison if you don't give your keys to the government when asked for
> them (if you forget your keys, you go to prison for that).
>

> The Australian government has found its own ways to invade privacy.
>
> Conclusion: A government bureaucracy is the WORST POSSIBLE custodian of
> your privacy. You have to take responsibility for it yourself.
>
> I don't assume that either my cordless phone or my cell phone
> conversations are private, and I don't depend upon something ineffective
> like an anti monitoring law. Instead, I find another way to communicate
> that which I want to keep private.
>
> If it's on the air waves via standard technology, one has to assume that
> almost anyone can be listening, not matter what law is in effect.
>
> Since legislation can't change the physics of radio waves, laws about
> who can listen to what they carry are silly (and futile).
>
> Use encryption if you want privacy. But most of all, use common sense.

Dave,
The most sensible thing I've read yet. For more on what the UK is doing,
here is a message from Norm that was posted to another thread.

>OK Folks. Everybody seen this?
>http://www.observer.co.uk/uk_news/story/0,6903,348607,00.html
>
>How about the doublespeak in the last paragraph?...
>
>NEL KA2TYT

4353. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: J O H N <jmackey@parg.org.nospam>
Message-ID: <wLZg5.58760$V34.585897@news1.sttls1.wa.home.com>
Source record: 46358
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,alt.fan.bill.cheek

"Lenny-t" <lenny-t@worldnet.att.net> wrote
> Why don't you knock it off, sonny. Adolescent losers like you give
> amateur radio a very bad name. It's amazing you have the temerity to add
> your call to your posts.
>
> Cheek was six times the man you ever were. He was propbably a thousand
> times the technician you will ever be.

Apparently you don't know anything about amateur radio or Cheek's abilities.

4354. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: J O H N <jmackey@parg.org.nospam>
Message-ID: <gQZg5.58763$V34.584665@news1.sttls1.wa.home.com>
Source record: 46359
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,alt.fan.bill.cheek

"Joe Schlatter" <joe@schlatter.org> wrote
> 'Tis indeed sad when a young man of 50 years passes away. Not meaning any
> disrespect, but, who is Mr. Cheek?

Joe, this question is often asked, here is the standard response below.

Author: John Mackey, Jr (jmackey@usaXXX.net)
Amateur Radio Extra Class call sign KS0F

Bill Cheek was a man who lived near San Diego. He used to be active on
Fidonet but then had to leave due to reasons we won't speak of now. He
then became active on this NG & the internet but was again involved in
much trouble. Various problems with Mr. Cheek's action's
resulted in Peter Laws kicking him off of the "Scan-L" mailing list. More
similar problems with Mr. Cheek caused him to have his internet access
revoked by his Cable company ISP in summer 1998. In 1999 he was briefly
held by (federal) authorities and has been charged in (federal) courts with
various illegal actions in regards sales for the use of scanners. (He had
admitted to other legal problems in the past, also) He was the owner
& operator of a company called "Comtronics" & has produced a few books
based on information he had complied from various sources.

Despite various rumors, Mr. Cheek did NOT have any FCC issued licenses
within the last 15 years.

Mr. Cheek claimed to have been in the Army, others said he had been in Navy.
His rank or billet is unknown.

Mr. Cheek was well known by many for various reasons in the radio community.
Some people feel his technical knowledge was notable, some people feel
certain aspects of his personality were notable.

Due to mounting legal problems followed by health problems, in 1999 a
donation request was made to the general public to assist Mr. Cheek who
had no health insurance. His legal issues were being addressed by a public
defender.

Mr. Cheek was a smoker and died in July 2000 due to complications of Lung
and Brain Cancer.

He is survived by his wife Cindy and his children.

Mr. Cheek will be missed.

4355. Re: Amp/ Radio Question???????????

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39847079.A6A2ECFC@freewwweb.com>
Source record: 46360

Tommis wrote:
>
> Setting up a amp Messanger M-650-HD What type of dead key would be
> allowable and max input to the amp??? using a grant LT stock.

What is the power transistor compliment of that unit?

M-650 sounds like it's patterned after the old M4Vs.
The M4V was a one-driving-eight using MRF455s.
The M-650 is probably the same except that it uses
the newer and more powerful SD1446 transistors.
The HD version probably doesn't have the driver stage.
If so, you won't see maximum power out of it with a
Grant as a driver. On the other hand, the amp will
have plenty of headroom, will sound good, and will
run cool. Without the transistor compliment I can
only guess. I'll assume it's a straight eight. If
that's the case, it'll stay linear no matter how the
Grant is tuned. In other words, no tricky tuning to
prevent dead-key overdrive is necessary. Just tune
the Grant to sound the way you want--the amp won't
change the sound because the entire input signal is
within the amplifier's linear (accurate without change)
transfer characteristic.

> what else do I
> need to know about setting up this system.

Messenger amps are usually pretty user friendly.
The regular techniques apply: use heavy DC wire
running straight to the battery (the ground too)
and a good antenna that's preferably not a mag-
mount. Put an SWR meter between the amp and the
antenna. Use a short jumper or a double-male
connector to get the SWR meter as close to the
amp's output connector as possible. Tune the
antenna for lowest SWR with the amp off. Then,
turn the amp on and recheck the SWR. Figure the
difference in SWR readings between tha amp off
and amp on conditions. A difference of half a
point or less is good (for example 1.2:1 with amp
off and 1.7:1 or less with amp on). A difference
of one and a half points is acceptable (for example
1.2:1 with amp off and 2.7:1 with amp on). If the
amp-on SWR is in the red (3:1 or higher) the amp

is unacceptably unstable and something will need
to be done about it. With a Messenger amp that
situation is unlikely unless there's a big problem
like a ground loop (because you didn't run the
ground wire to the battery) or a bad RF (antenna)
ground (because of using a mag-mount or not having
enough metal around the mount).

> Thanks

You're welcome.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4356. Re: Motorola SRF3749 component....Where can I get two?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <398473D7.3151FF23@freewwweb.com>
Source record: 46361

Professor wrote:
>
> Does that make them SRF series?

Double-dot black cap signifies the gain group
of the device (DC Beta 87-108). You should
know that.

> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Toll Free" <tollfree@bigradios.com> wrote in message
> news:OgCg5.392361$MB.6155318@news6.giganews.com...
> > You can get the same damn thing by ordering the double dot black cap MRF
> 454
> > >
> > >
> > >
> > > Toll Free
> > >
> > >
> > >
> > >
> > >
> > > "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> > > news:397E7F78.898FCFE1@-NOSPAM-hotmail.com...
> > > > SRF parts are made only for RF Parts and as such, they demand a
> > > > premium for them. It is a high gain MRF454.
> > > >
> > > > Excalibur wrote:
> > > > >
> > > > > Can anyone tell me where I might purchase two Motorola SRF3749
> > > > > components? There is also the number 8715 under the SRF3749. Any help
> > > > > will be greatly appreciated. TIA.
> > >
> > >

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4357. Re: Motorola SRF3749 component....Where can I get two?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <398474B5.B6BCA5B2@freewwweb.com>
Source record: 46362

Toll Free wrote:
>
> You can get the same damn thing by ordering the double dot black cap MRF 454

And you'll have the same, unstable pile that blew the
transistors (probably prematurely) to begin with.

> Toll Free
>
> "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> news:397E7F78.898FCFE1@-NOSPAM-hotmail.com...
> > SRF parts are made only for RF Parts and as such, they demand a
> > premium for them. It is a high gain MRF454.
> >
> > Excalibur wrote:
> > >
> > > Can anyone tell me where I might purchase two Motorola SRF3749
> > > components? There is also the number 8715 under the SRF3749. Any help
> > > will be greatly appreciated. TIA.

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4358. Re: Privacy and common sense

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Bungholius Maximus <tpformy@bunghole.org>
Message-ID: <5B3F71D38AD6FD2C.D005EFE5CF59CA3A.D1573A0DF0410EBA@lp.airnews.net>
Source record: 46363
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

The way I look at it, in this modern age with all the choices, people who are concerned about their
communication being understood over airwaves, should take their own responsibility and encrypt their
information instead of relying on us (the scanner people) to have our devices crippled.

4359. Re: Superbowl Mobiles

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <so8tgehfo0b17@corp.supernews.com>
Source record: 46364

I made a bracket that attaches to the front of the box on my pickup. It works great. I notice a slight X pattern off of the corners but pretty good omni directional pattern otherwise. I also tied the cab and box together ran a couple of ground straps down to the frame.

programbo5 <programbo5@aol.comnospam> wrote in message news:20000729194019.20418.00000237@ng-ca1.aol.com...
> >102 inch whip, center roof
>
> Thats good if you are just sitting in one place but try driving around with a
> 102" up on your roof
>
> I hope I did`nt brain my damage.

4360. WTB plate transformer

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8m1som$1cu0$1@newssvr05-en0.news.prodigy.com>
Source record: 46365

I am looking for a replacement plate transformer for my Heathkit "Mowhawk".
If any one has a parts amp with it and would sale it let me know.

KRS

4361. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <DF_g5.55$QA.23534@nnrp1.sbc.net>
Source record: 46366

What are you trying to do? Impress us? I am not trying to rag on you
professor but it is obvious you do a lot of reading, nothing wrong with that
but you are the guy that posted a proud picture of an amplifier with just 1
transistor. Post a photo of an amp with a power splitter or a port. In the
process of putting it together you will figure out that the output of each
section before it enters the combiner is not a 50 ohm output. If you are
such the
"Amp Man" that you appear to be by your postings you should be able to
calculate the output impedance of each amplifier section before it enters
the combiner.
I am sure in posting this you wanted someone to argue with so their you go.

--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
"Professor" <bgriffey@kwom.com> wrote in message
news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> I have noticed over the years that all the major "bootleg" amplifier
> companies have been what I consider a gross mistake in their power
combining
> technique for amps of the 4pill class and above. The problem as I view it
is
> a fundamental error in the impedance match on their 2port transmission
line
> combiner. These are the ones that consist of a toroid with a bifilar
> winding, and the 100 Ohm resistor. The problem comes in when you try to
> attach all 50 Ohm impedances to all ports of this combiner. This type of
> combiner also requires a 2:1 transformation on the single port side of the
> combiner to preserve the 50 Ohm standard on all ports. How is it I never
> have seen this 2:1 transformer incorporated in this combiner scheme?
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>

>
>
>
>

4362. tubes f s

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Bob BIeker <tubes@internetbci.com>
Message-ID: <g1%g5.6654$Dw6.18960@newsfeed.slurp.net>
Source record: 46367

Matched pairs of 6js6c tubes &12by7a driver 70.00 (35.00ea)
Matched pairs of ge 6jb6a or 6146w and 12by7a or 6cl6 driver 38.00 (19.00ea)

6lq6 35.00 6kd6 32.00 6lr6 25.00 6jg6 25.00 6kv6 35.00 30kd6 20.00
35lr6 15.00 24lq6 15.00 31lq6 15.00 12by7a 7.00 6gw8 5.00 6ba6 3.00
Used tubes 50% off
Other tubes are available
For further information www.internetbci.com/tubes
email tubes@internetbci.com

4363. 10 Meter Handheld

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: ValleyArts1@webtv.net
Message-ID: <19406-39847A48-27@storefull-117.iap.bryant.webtv.net>
Source record: 46368

Selling an Eagle Spitfire 454 10 meter handheld radio. Unit is in like new condition. Features all mode (AM, FM, SSB) operation, 6 to 7 watts pep, external mic & speaker capability, mic gain adjust, offset transmit & receive with PL tones for repeater access, and 454 channels offering 25.165 mhz thru 29.655 mhz frequency coverage. Its basicly like a 2950 in a walky talky.

Paid $196 for the radio, and will sell for $100 plus $5 to ship anywhere in the united states. All accessories and manuals with original box included.

4364. Re: Help with amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <so905hi1o0b148@corp.supernews.com>
Source record: 46369

Scott (Unit 69) <upplus@-NOSPAM-hotmail.com> wrote in message
news:39835908.E637FD82@-NOSPAM-hotmail.com...
> Rosco wrongly wrote <:
>
> >I'd go for it, 80 to 100 watts am carrier is a good size mobile amp to
start out with,
> >and like you say, won't be too hard on the electical system. If you run
SSB, that will
> >put you around 250+ PEP ballpark. Nice mobile station.
>
> The amp in question is a Palomar 80, not a 225.

I never did mention models which I was refering to, I just said 80 to 100
watts would be a good place too start. So before you go jumping on me for
wrongly
writing, read the post first.

The 80 has one MRF455, a 60 watt
> transistor. If you drive it so hard as to get an 80 watt carrier out of
it, it
> WILL burn up. I would set it to dead key about 20 to 25 watts max.

I would prefer to start out with a 2 MRF455 amp and only drive it to get
100
out of it cleanly.
>
> Hey Ed, the first 10 times increase in power output is the most efficient
gain
> you will get other then using a better (higher gain) antenna. To be twice
as
> strong as you would be with the Palomar 80 would take a 4 device amp.
Expect
> each MRF455 to draw about 10 amps and an MRF454 or 2SC2879 to draw about
15 amps.
>
> --
> Unit SIX-NINE Chesapeake Bay
> Channel 28 AM / 36 LSB

4365. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Zombie Wolf <zmbwf@acadia.net>
Message-ID: <so916stjo0b131@corp.supernews.com>
Source record: 46370
Cross-posted to:
alt.radio.scanner,alt.fan.bill.cheek,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Are you claiming i wrote the original post , Larson ? Maybe you better take
a look at the headers . Make sure brain is in gear before engaging
mouth....

"RicK Larson" <Rick__Larson@Hotmail.Com> wrote in message
news:so6p0tnao0b57@corp.supernews.com...
> Sounds like the Zombie Crappers Mouth
>
>
> J O H N <jmackey@parg.org.nospam> wrote in message
> news:DGIg5.56618$V34.522782@news1.sttls1.wa.home.com...
> > How sad, an example of a typical Cheek-a-like.
> >
> > "Toll Free" <tollfree@bigradios.com> wrote
> > > Fuck you, you shallow little bastard of a dwarfed dicked ballbag
licking
> > > aboriginal clusterfucker.
> > >
> > > Bill Cheek was a great man.
> > SNIP
> >
> >
>
>

4366. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Zombie Wolf <zmbwf@acadia.net>
Message-ID: <so91koluo0b10@corp.supernews.com>
Source record: 46371
Cross-posted to:
alt.radio.scanner,alt.fan.bill.cheek,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Just what are you anyway Larson ? The new "Looney-Tune Replacement" ?

The Looney is still around, so save it....

"RicK Larson" <Rick__Larson@Hotmail.Com> wrote in message
news:so6p0tnao0b57@corp.supernews.com...
> Sounds like the Zombie Crappers Mouth
>
>
> J O H N <jmackey@parg.org.nospam> wrote in message
> news:DGIg5.56618$V34.522782@news1.sttls1.wa.home.com...
> > How sad, an example of a typical Cheek-a-like.
> >
> > "Toll Free" <tollfree@bigradios.com> wrote
> > > Fuck you, you shallow little bastard of a dwarfed dicked ballbag
licking
> > > aboriginal clusterfucker.
> > >
> > > Bill Cheek was a great man.
> > SNIP
> >
> >
>
>

4367. opinion please

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20000730155209.12122.00001058@ng-ca1.aol.com>
Source record: 46372

Well the Drake is up and running with one minor problem .The bandswitch contacts are dirty and the recieve wants to come and go.I need to clean them I tried the crap that the local R.S. had .What is a good brand?.....Thanks Steve

4368. Re: Help with amplifiers

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com>
Message-ID: <39848888.AC0FCBC3@-NOSPAM-hotmail.com>
Source record: 46373

I only stated the obvious and I did not use any names or flames.
Since you didn't state which model you were referring to, I *had*
to assume. I didn't jump, and I read the posts. Have a good day.

Rosco wrote:

>
> I never did mention models which I was refering to, I just said 80 to 100
> watts would be a good place too start. So before you go jumping on me for
> wrongly
> writing, read the post first.

--
Unit SIX-NINE Chesapeake Bay
Channel 28 AM / 36 LSB

4369. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <6b0h5.186$ck5.3725@news2.voicenet.com>
Source record: 46374

what exactly is a 2 port transmission line combiner?
I don't think you really understand what you are saying yourself....

"Professor" <bgriffey@kwom.com> wrote in message
news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> I have noticed over the years that all the major "bootleg" amplifier
> companies have been what I consider a gross mistake in their power
combining
> technique for amps of the 4pill class and above. The problem as I view it
is
> a fundamental error in the impedance match on their 2port transmission
line
> combiner. These are the ones that consist of a toroid with a bifilar
> winding, and the 100 Ohm resistor. The problem comes in when you try to
> attach all 50 Ohm impedances to all ports of this combiner. This type of
> combiner also requires a 2:1 transformation on the single port side of the
> combiner to preserve the 50 Ohm standard on all ports. How is it I never
> have seen this 2:1 transformer incorporated in this combiner scheme?
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>
>
>
>

4370. Re: opinion please

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8m23un$ia0$1@nnrp1.deja.com>
Source record: 46375

In article <20000730155209.12122.00001058@ng-ca1.aol.com>,
swells8069@aol.com (Swells8069) wrote:
> Well the Drake is up and running with one minor problem .The
bandswitch
> contacts are dirty and the recieve wants to come and go.I need to
clean them I
> tried the crap that the local R.S. had .What is a good
brand?.....Thanks Steve
>

well my opinion is that was your first mistake, stay away from rad
shack except for the most mundane of supplies. question: is that a
high voltage switch on the front of that drake? i read that you can
modify that so there isn't that hv on that switch,......cd is out

Sent via Deja.com http://www.deja.com/
Before you buy.

4371. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: curious_dan@my-deja.com
Message-ID: <8m2433iat1@nnrp1.deja.com>
Source record: 46376

In article <DF_g5.55$QA.23534@nnrp1.sbc.net>,
"-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote:
> What are you trying to do? Impress us? I am not trying to rag on you
> professor but it is obvious you do a lot of reading, nothing wrong
with that
> but you are the guy that posted a proud picture of an amplifier with
just 1
> transistor. Post a photo of an amp with a power splitter or a port.
In the
> process of putting it together you will figure out that the output of
each
> section before it enters the combiner is not a 50 ohm output. If you
are
> such the
> "Amp Man" that you appear to be by your postings you should be able
to
> calculate the output impedance of each amplifier section before it
enters
> the combiner.
> I am sure in posting this you wanted someone to argue with so their
you go.
>
> --
> -=PEAKABOO=-
> "Trying Not To Choke,
> On That 10 Ohm Smoke"
>
> http://www.geocities.com/watergate_rollin
>
> To Send Mail Remove "ode" from the email address
> "Professor" <bgriffey@kwom.com> wrote in message
> news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> > I have noticed over the years that all the major "bootleg" amplifier
> > companies have been what I consider a gross mistake in their power
> combining
> > technique for amps of the 4pill class and above. The problem as I
view it
> is
> > a fundamental error in the impedance match on their 2port
transmission
> line
> > combiner. These are the ones that consist of a toroid with a bifilar
> > winding, and the 100 Ohm resistor. The problem comes in when you
try to

> > attach all 50 Ohm impedances to all ports of this combiner. This
type of
> > combiner also requires a 2:1 transformation on the single port side
of the
> > combiner to preserve the 50 Ohm standard on all ports. How is it I
never
> > have seen this 2:1 transformer incorporated in this combiner scheme?
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> >
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>
>

uh oh , oh what a good fortune to have a front row seat. professor it
is your move,.....cd is out.........

Sent via Deja.com http://www.deja.com/
Before you buy.

4372. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <Fd0h5.256$uU1.3383@news3.voicenet.com>
Source record: 46377

I can see which percentage you fit in ...

"ICEMAN RRC" <icemanrrc@aol.com> wrote in message
news:20000730085209.29919.00000743@ng-cv1.aol.com...
> Try the Galaxy radios that have the built in Robot Voice changer. Or
Copper
> has a device that allows you to change the pitch of your voice.
> 95% of the people on this newsgroup are pure assholes. Don't let their
> two-tooth ass get to you.
> Keep on truckin'

4373. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <_m0h5.187$ck5.3790@news2.voicenet.com>
Source record: 46378

yes 2 arms and 2 legs for about $10 worth of electronics and maybe $10 for
the case..
see when they made a copy they didn't know what certain components do so
there is no way to improve on them since they are just parts stuffers... I
have never had any problems with any type of noise out of daves regulators,
it is possible the alternator is causing noise... don't know how the
regulator would do this.... It is called suspended circuitry they are built
this way because it is fast and cheap to build and they work just as well
from what i have seen..

"killrwat" <killrwat@dwave.net> wrote in message
news:3983a593$0$8303$4bb17d6e@news.dwave.net...
> Hmmm, if his is an arm and a leg, what would xforces be? two arms and a
> leg? I've seen both up close and personal, they not only use the same
> components but they both are pretty sloppily built..... My reference to
> sloppy is the lack of any cicuit board, and the fact that the regulator IC
> kinda resembles a porcupine with all the components hanging in the
> air..... I haven't seen daves, but if it looks like these two its NOT
> impressive..... They are also Noisy as hell......
>
> KW
>
>
>
>
> The Game <TheGame@yahoo.com> wrote in message
> news:f7Mg5.55$ck5.2239@news2.voicenet.com...
> > charger aka ice cream store is near Atlantic city Nj he deals with
> xforce
> > amps now after a breif scare with the fcc a year or so ago he also was a
> > friend and customer of dave aka davemade he used to pull up to the line
> > backwards to key until he met dave/rock roll who set him on the right
path
> > he now sells a similair copy of daves regulator with a cheap meter on
it
> > and they charge a arm and a leg for them...
> >
> > "killrwat" <killrwat@dwave.net> wrote in message
> > news:39825023$0$8306$4bb17d6e@news.dwave.net...
> > >
> > > I don't think Xforce even makes the things, The ones xports r us
> sells
> > > look identical to the ones a fellow called ChargerCharger builds....
> only

> > > difference I see is The ones shown as Xforce built is 25 bux more than
> > > charger sells them for on his website..... And the man wholesale them
> for
> > > even less.....
> > >
> > > KW
> > >
> > >
> > >
> > > The Game <TheGame@yahoo.com> wrote in message
> > > news:2omg5.115$DU.2980@news3.voicenet.com...
> > > > why should he buy one of those overpriced xforce regulators?
> > > >
> > > > He can buy 2 of them from www.davemade.com for the price of one
xforce
> > and
> > > > we all know where xforce got there copy from so he would be getting
> the
> > > same
> > > > thing...
> > > >
> > > >
> > > >
> > > > "937" <TJ1072@firstworld.net> wrote in message
> > > > news:so22eq873j124@corp.supernews.com...
> > > > > www.xportsrus.com
> > > > >
> > > > > --
> > > > > 937....Workin this audio in Chicago
> > > > > smokyhillmobile <333@railbuggies.com> wrote in message
> > > > > <3980538D.4A3E1872@railbuggies.com>...
> > > > > >Anyone have schematics for an adjustable voltage regulator for
use
> on
> > > an
> > > > > >externally regulated Leece 200 that they would be willing to
email
> me
> > ?
> > > > > >Yes, this is my first Leece - ready to VOLT.
> > > > > >
> > > > > >Thanks, 333
> > > > >
> > > > >
> > > >
> > > >
> > > >
> > >
> > >
> >
> >

>
>

4374. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <Kn0h5.259$uU1.3453@news3.voicenet.com>
Source record: 46379

perhaps he meant 500 volt
"Professor" <bgriffey@kwom.com> wrote in message
news:XSIg5.3356$_G.101332@news-west.usenetserver.com...
> 300W trimmers???
> That must be a new rating you just made up.
> Do us a favor and learn some electronics... then you won't make ridiculous
> posts like this.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> <curious_dan@my-deja.com> wrote in message
> news:8lvapd$oh2$1@nnrp1.deja.com...
> > not only that but if he went bigger, he wouldn't get away with using
> > 300 watt adjustable trimmer caps for input and output impedance
> > circuits either,.....cd is out.........
>
>
>
>
>

4375. Re: Am I getting Out or what?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: prozac <prozac@bayshorenetwork.com>
Message-ID: <7J0h5.94341$lU5.668068@news1.rdc1.nj.home.com>
Source record: 46380

You got a squeel in your audio turn down your power key board or put the limiter back in you computer. You may also want to check the SWR between the tower and the moniter. Keep all your printer cables in wave intervales. Make sure your mouse is well grounded to the modem Ps opperating your computer out with a linear may be a violation of the FCC rules and regulation. 4-10?

```
Me, Myself, and I wrote in message ...
>Have been having problems with news server. Am I getting out now?
>
>Thanks!
>
>
>--
>Remove "_SPAM" to reply via email...
>
>
```

4376. Re: SK Bill Cheek (1950-2000)

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: RicK Larson <Rick__Larson@Hotmail.Com>
Message-ID: <so961u2oo0b138@corp.supernews.com>
Source record: 46381
Cross-posted to:
alt.radio.scanner,alt.fan.bill.cheek,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

```
And the Crappers mOUTH WORKS.
As usual liar, I've got your killfile, retard.
Actually you are more like Corky than Mackey.

Zombie Wolf <zmbwf@acadia.net> wrote in message
news:so91koluo0b10@corp.supernews.com...
> Just what are you anyway Larson ? The new "Looney-Tune Replacement" ?
>
> The Looney is still around, so save it....
>
> "RicK Larson" <Rick__Larson@Hotmail.Com> wrote in message
> news:so6p0tnao0b57@corp.supernews.com...
> > Sounds like the Zombie Crappers Mouth
> >
> >
> > J O H N <jmackey@parg.org.nospam> wrote in message
> > news:DGIg5.56618$V34.522782@news1.sttls1.wa.home.com...
> > > How sad, an example of a typical Cheek-a-like.
> > >
> > > "Toll Free" <tollfree@bigradios.com> wrote
> > > > Fuck you, you shallow little bastard of a dwarfed dicked ballbag
> licking
> > > > aboriginal clusterfucker.
> > > >
> > > > Bill Cheek was a great man.
> > > SNIP
> > >
> > >
> > >
> > >
>
>
```

4377. Visit - www.ab7sl.com - now with FAQ

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Charles <ctj92@primenet.com>
Message-ID: <8m26vj$d0i$1@nnrp03.primenet.com>
Source record: 46382
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Drop by and visit AB7SL-Ham Radio Pages
You'll find a lot there including ....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - great insight for more effective DX'ing
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. Guestbook - leave your thoughts and remarks for all to read
14. Public Links Page - leave a public link to your site.
15. F.A.Q Page - answers to the many routine questions I receive

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

4378. Re: opinion please

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <3984a025$0$8308$4bb17d6e@news.dwave.net>
Source record: 46383

Steve, when you need to clean old electronic switches etc. This stuff is simply the best.... heres a link for you, If you want you can also use one of the major search engines and do a search for "Deoxit"

KW

DeoxIT D5 (made by CAIG Labs)

http://www.lashen.com/vendors/caig/DeOxIT.asp

Swells8069 <swells8069@aol.com> wrote in message news:20000730155209.12122.00001058@ng-ca1.aol.com...
> Well the Drake is up and running with one minor problem .The bandswitch
> contacts are dirty and the recieve wants to come and go.I need to clean them I
> tried the crap that the local R.S. had .What is a good brand?.....Thanks
Steve

4379. Re: WTB plate transformer

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <3984a07f$0$8319$4bb17d6e@news.dwave.net>
Source record: 46384

You probably already know this and are looking for a chep one but Dahl would have one....

KW

G SEVEN <superiorwavelength@prodigy.net> wrote in message news:8m1som$1cu0$1@newssvr05-en0.news.prodigy.com...
>
> I am looking for a replacement plate transformer for my Heathkit "Mowhawk".
> If any one has a parts amp with it and would sale it let me know.
>
> KRS
>
>

4380. Re: Texas Star:EX 667V or EX 500V?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <3984a624$0$8316$4bb17d6e@news.dwave.net>
Source record: 46385

The muffled sound you are referring to is typically caused by overdrive, The 667V will need to be driven very light to sound good, for me this drive level is typically 2 watts or less, I would rather run a DX500 and a ModV as a driver, I may get some arguements here, but here is how i think the MODV should be used as a driver.... The Variable control is made to direct a portion of the radios output to ground, all the Modv's I've run will show the radio a different impedance that will change as you vary the resistance by turning the control, if your radio has a built in swr meter or you inset one between the modv and the radio you can tune the control for minimum reflected power, then I adjust the output of the radio, typically to 1-2 watts, this method normally yields damn close to the same un-modulated carrier out of the modv as what the radio is set at.... A couple watts carrier and a nice healthy peak output level... This is usually how I drive the Sweet 16... I prefer the external driver, then you have a choice as to running the driver, or not... On SSB, running without the driver stage seems to produce a cleaner output... Maybe my response will yield some comments from some of the groups real amp Gurus..... The method works for me, but as always I'll listen to whatever anybody has to say.... If theres a better method I would certainly like to hear it!!

KW

Michael J.Talkington <kc8fwd@iolinc.net> wrote in message
news:398481AA.7236DA5D@iolinc.net...
I am using 4 watts.If i get the 500 I will have to get a mod v to drive 20 watts in it right?if I get a 667v I will not need one correct?and is it true that the 667v makes u sound muffled?that is what I was told
thanks mike
Professor wrote:

This decision totally relies on your available drive power...
--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
news:398391A8.FBF1EC8B@iolinc.net...
> Hello,
> I have narrowed my Choice of a amplifier to get down to a Texas Star EX 667V or a Texas Star EX 500V.I have heard that the EX 667V makes you sound muffled.Is this true?I am running a Uniden Grant-XL,it is not clipped and is not tuned.I am in the process of buying my amp first as I have bought I good antenna,then I am going to get another RCI 2950.SO I want the amp to be good for both the Grant and the 2950.If you have used one of these amps let me know all of your probs if any u had and anything good.
>

Thanks,
>
Mike
>

4381. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <3984a856$0$8308$4bb17d6e@news.dwave.net>
Source record: 46386

Yeah, I agree that they work just as well, however for what they charge for the things, a small circuit board would seem to be appropriate, If they had one etched in quantity they wouldn't add much to the overall cost, maybe a buck or so at most, then they could socket the regulator ic for easy replacment in case of failure, plus it would look a whole lot more professional......

KW

The Game <TheGame@yahoo.com> wrote in message
news:_m0h5.187$ck5.3790@news2.voicenet.com...
> yes 2 arms and 2 legs for about $10 worth of electronics and maybe $10 for
> the case..
> see when they made a copy they didn't know what certain components do so
> there is no way to improve on them since they are just parts stuffers...
I
> have never had any problems with any type of noise out of daves
regulators,
> it is possible the alternator is causing noise... don't know how the
> regulator would do this.... It is called suspended circuitry they are
built
> this way because it is fast and cheap to build and they work just as well
> from what i have seen..
>
>
> "killrwat" <killrwat@dwave.net> wrote in message
> news:3983a593$0$8303$4bb17d6e@news.dwave.net...
> > Hmmm, if his is an arm and a leg, what would xforces be? two arms and
a
> > leg? I've seen both up close and personal, they not only use the same
> > components but they both are pretty sloppily built..... My reference
to
> > sloppy is the lack of any cicuit board, and the fact that the regulator
IC
> > kinda resembles a porcupine with all the components hanging in the
> > air....... I haven't seen daves, but if it looks like these two its
NOT
> > impressive..... They are also Noisy as hell......
> >
> > KW
> >
> >
> >
> >
> > The Game <TheGame@yahoo.com> wrote in message

> > news:f7Mg5.55$ck5.2239@news2.voicenet.com...
> > > charger aka ice cream store is near Atlantic city Nj he deals with
> > xforce
> > > amps now after a breif scare with the fcc a year or so ago he also was
a
> > > friend and customer of dave aka davemade he used to pull up to the
line
> > > backwards to key until he met dave/rock roll who set him on the right
> path
> > > he now sells a similair copy of daves regulator with a cheap meter on
> it
> > > and they charge a arm and a leg for them...
> > >
> > > "killrwat" <killrwat@dwave.net> wrote in message
> > > news:39825023$0$8306$4bb17d6e@news.dwave.net...
> > > >
> > > > I don't think Xforce even makes the things, The ones xports r us
> > sells
> > > > look identical to the ones a fellow called ChargerCharger builds....
> > only
> > > > difference I see is The ones shown as Xforce built is 25 bux more
than
> > > > charger sells them for on his website..... And the man wholesale
them
> > for
> > > > even less.....
> > > >
> > > > KW
> > > >
> > > >
> > > >
> > > > The Game <TheGame@yahoo.com> wrote in message
> > > > news:2omg5.115$DU.2980@news3.voicenet.com...
> > > > > why should he buy one of those overpriced xforce regulators?
> > > > >
> > > > > He can buy 2 of them from www.davemade.com for the price of one
> xforce
> > > and
> > > > > we all know where xforce got there copy from so he would be
getting
> > the
> > > > same
> > > > > thing...
> > > > >
> > > > >
> > > > >
> > > > > "937" <TJ1072@firstworld.net> wrote in message
> > > > > news:so22eq873j124@corp.supernews.com...
> > > > > > www.xportsrus.com
> > > > > >

> > > > > > --
> > > > > > 937....Workin this audio in Chicago
> > > > > > smokyhillmobile <333@railbuggies.com> wrote in message
> > > > > > <3980538D.4A3E1872@railbuggies.com>...
> > > > > > >Anyone have schematics for an adjustable voltage regulator for
> use
> > on
> > > > > an
> > > > > > > >externally regulated Leece 200 that they would be willing to
> email
> > me
> > > > ?
> > > > > > > >Yes, this is my first Leece - ready to VOLT.
> > > > > > > > >
> > > > > > > >Thanks, 333
> > > > > > > >
> > > > > > > >
> > > > > > >
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> >

4382. K1313 Base amplifier

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: maniac9188@aol.com
Message-ID: <20000730181350.29564.00001096@ng-co1.aol.com>
Source record: 46387

My friend is trying to sell me this base amplifier.... He hooked it up once, and was mad it was only doing 250W, so he put it back in the box, and is now selling it with an extra tube for $175... Do you think I should buy it?? I don't know about tube units... Thanks in advance.....
Maniac "373"

4383. marine radio?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Zane <zgorove@erols.com>
Message-ID: <3984D441.3C9CA6AD@some.com>
Source record: 46388

could marine radio be used like a mobile CB? What are the ramifications legal or otherwise? We would be operating well away from any body of water. what about a hand-held marine radio for hunting? any info on range or previous experience/problems would be appreciated.

4384. Re: marine radio?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Rich Myer <n8fgb@bignet.net>
Message-ID: <so9ak3m5o0b131@corp.supernews.com>
Source record: 46389

11,000 dollors per day per vilation.
"Zane" <"zgorove"@(remove)erols.com> wrote in message
news:3984D441.3C9CA6AD@some.com...
> could marine radio be used like a mobile CB? What are the ramifications
> legal or otherwise? We would be operating well away from any body of
> water. what about a hand-held marine radio for hunting? any info on
> range or previous experience/problems would be appreciated.
>

4385. Re: K1313 Base amplifier

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: southpawlt1@aol.com
Message-ID: <20000730182653.20292.00000172@ng-ce1.aol.com>
Source record: 46390

tell him 100.00

4386. Re: WTB plate transformer

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8m2a4c$3lmm$1@newssvr05-en0.news.prodigy.com>
Source record: 46391

yes I know thanx.

KRS

KW <killrwat@dwave.net> wrote in message
news:3984a07f$0$8319$4bb17d6e@news.dwave.net...
> You probably already know this and are looking for a chep one but Dahl
> would have one....
>
> KW
>
> G SEVEN <superiorwavelength@prodigy.net> wrote in message
> news:8m1som$1cu0$1@newssvr05-en0.news.prodigy.com...
> >
> > I am looking for a replacement plate transformer for my Heathkit
> "Mowhawk".
> > If any one has a parts amp with it and would sale it let me know.
> >
> > KRS
> >
> >
>
>

4387. suggestions for an amp with 2960?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: lowrider <Ihate@spam.com>
Message-ID: <3984ad3e@dnews.gisco.net>
Source record: 46392

I have an RCI 2960 and since it has a built in linear I was wondering what my chances are of finding an amp that can handle being driven by this beast of a radio without getting an amp so big I need multiple batteries and altenators etc.

don't really want a huge setup but the 150-200 or so watts I get with radio isn't enough.

4388. call sign

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8m2aa8$2v1o$1@newssvr05-en0.news.prodigy.com>
Source record: 46393

Is there a web site with a directory or something where I can locate a friend who is a Amateur operator? I have his call sign.

KRS

4389. Re: call sign

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: Gordy Gale <gordygale@home.com>
Message-ID: <3984AF2C.5BF20DF0@home.com>
Source record: 46394

http://www.qrz.com
--
Gordy Gale

G SEVEN wrote:
>
> Is there a web site with a directory or something where I can locate a
> friend who is a Amateur operator? I have his call sign.
>
> KRS

4390. Re: suggestions for an amp with 2960?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <3984aeae$0$8304$4bb17d6e@news.dwave.net>
Source record: 46395

Without going to something like a Sweet 16 I don't think you will find
anything..... 150-200 watts is quite a notable amount of drive....

KW

lowrider <Ihate@spam.com> wrote in message news:3984ad3e@dnews.gisco.net...
> I have an RCI 2960 and since it has a built in linear I was wondering what
> my chances are of finding an amp that can handle being driven by this
beast
> of a radio without getting an amp so big I need multiple batteries and
> altenators etc.
>
> don't really want a huge setup but the 150-200 or so watts I get with
radio
> isn't enough.
>
>

4391. Re: call sign

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <3984aed0$0$8304$4bb17d6e@news.dwave.net>
Source record: 46396

www.qrz.com is one of many.....

KW

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:8m2aa8$2v1o$1@newssvr05-en0.news.prodigy.com...
>
> Is there a web site with a directory or something where I can locate a
> friend who is a Amateur operator? I have his call sign.
>
> KRS
>
>

4392. Re: marine radio?

Newsgroup: rec.radio.cb
Date: 2000-07-30 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <3984af25$0$8306$4bb17d6e@news.dwave.net>
Source record: 46397

Not a good idea, the little Family radios would be a good choice for
you..

KW

Zane <"zgorove"@(remove)erols.com> wrote in message
news:3984D441.3C9CA6AD@some.com...
> could marine radio be used like a mobile CB? What are the ramifications
> legal or otherwise? We would be operating well away from any body of
> water. what about a hand-held marine radio for hunting? any info on
> range or previous experience/problems would be appreciated.
>

4393. Re: call sign

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <bt3h5.21664$7W2.291921@news1.wwck1.ri.home.com>
Source record: 46173

heres a fancy one from yonder government
http://wtbwww05.fcc.gov/default.sph/UlsQueryLic.exe

"Gordy Gale" <gordygale@home.com> wrote in message
news:3984AF2C.5BF20DF0@home.com...
> http://www.qrz.com
> --
> Gordy Gale
>
>
>
> G SEVEN wrote:
> >
> > Is there a web site with a directory or something where I can locate a
> > friend who is a Amateur operator? I have his call sign.
> >
> > KRS

4394. Re: call sign

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <Zu3h5.21665$7W2.292013@news1.wwck1.ri.home.com>
Source record: 46174

oops..scratch that..hehe... try this instead..got the wagon in front of the horse again :)
http://www.fcc.gov/wtb/uls/

"Gordy Gale" <gordygale@home.com> wrote in message
news:3984AF2C.5BF20DF0@home.com...
> http://www.qrz.com
> --
> Gordy Gale
>
>
>
> G SEVEN wrote:
> >
> > Is there a web site with a directory or something where I can locate a
> > friend who is a Amateur operator? I have his call sign.
> >
> > KRS

4395. Re: opinion please

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <SC3h5.21666$7W2.292004@news1.wwck1.ri.home.com>
Source record: 46175

try one of those contact/automotive points type files..theyre tiny and easy to bend to get in those tight spots if needed. received my set years ago as a gift, dont remember where from though. dont use anything too abrasive though. Ignore curious dan..his parents let him eat paint chips as a child. think the lead sank into his brain...You could try RatShack and see if they have anything, or try sandblasting some feeler gauges :) hehe
"Swells8069" <swells8069@aol.com> wrote in message news:20000730155209.12122.00001058@ng-ca1.aol.com...
> Well the Drake is up and running with one minor problem .The bandswitch
> contacts are dirty and the recieve wants to come and go.I need to clean them I
> tried the crap that the local R.S. had .What is a good brand?.....Thanks Steve

4396. Re: Motorola SRF3749 component....Where can I get two?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <zK4h5.198$ck5.4193@news2.voicenet.com>
Source record: 46176

Bill why should he know that?? I don't think he knows much unless he can look it up on the internet he doesnt have much real world experiance from his posts...

"Bill Eitner" <kd6tas@freewwweb.com> wrote in message news:398473D7.3151FF23@freewwweb.com...
> Professor wrote:
> >
> > Does that make them SRF series?
>
> Double-dot black cap signifies the gain group
> of the device (DC Beta 87-108). You should
> know that.
>
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> > "Toll Free" <tollfree@bigradios.com> wrote in message
> > news:OgCg5.392361$MB.6155318@news6.giganews.com...
> > > You can get the same damn thing by ordering the double dot black cap MRF
> > 454
> > >
> > >
> > >
> > > Toll Free
> > >
> > >
> > >
> > >
> > >
> > > "Scott (Unit 69)" <upplus@-NOSPAM-hotmail.com> wrote in message
> > > news:397E7F78.898FCFE1@-NOSPAM-hotmail.com...
> > > > SRF parts are made only for RF Parts and as such, they demand a
> > > > premium for them. It is a high gain MRF454.
> > > >
> > > > Excalibur wrote:
> > > > >
> > > > > Can anyone tell me where I might purchase two Motorola SRF3749
> > > > > components? There is also the number 8715 under the SRF3749. Any

help
> > > > > will be greatly appreciated. TIA.
> > >
> > >
>
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

4397. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <sM4h5.271$uU1.3845@news3.voicenet.com>
Source record: 46177

I know the dave mades and x force boxes are combined and transformered
right what are you talking about ...
"Professor" <bgriffey@kwom.com> wrote in message
news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> I have noticed over the years that all the major "bootleg" amplifier
> companies have been what I consider a gross mistake in their power
combining
> technique for amps of the 4pill class and above. The problem as I view it
is
> a fundamental error in the impedance match on their 2port transmission
line
> combiner. These are the ones that consist of a toroid with a bifilar
> winding, and the 100 Ohm resistor. The problem comes in when you try to
> attach all 50 Ohm impedances to all ports of this combiner. This type of
> combiner also requires a 2:1 transformation on the single port side of the
> combiner to preserve the 50 Ohm standard on all ports. How is it I never
> have seen this 2:1 transformer incorporated in this combiner scheme?
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
>
>
>
>

4398. Re: Frequencies?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Michael Champion <mikec@n7uic.net>
Message-ID: <l45h5.14982$RG6.1261087@bgtnsc05-news.ops.worldnet.att.net>
Source record: 46178

Thats good to annouce in a newsgroup with you call sign in the From Field.

kc2elo <kirk_mefford@my-deja.com> wrote in message
news:8lvt05$4gk$1@nnrp1.deja.com...
In article <L0Kg5.26820$7a5.750744@typhoon.nyroc.rr.com>,
"Dave Musgrave" <musgrave@twcny.rr.com> wrote:
> Where do all you DXers talk? If I knew what freq I'd give you a
shout when
> Im in my little mobile!

27.555 usb

Sent via Deja.com http://www.deja.com/
Before you buy.

4399. e-Dweeb FREE Auction and classified site (CB,scanner,etc.)

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: scanshack@aol.communicate
Message-ID: <20000730220457.08283.00001227@ng-me1.aol.com>
Source record: 46179

30 July 2000

Introducing e-Dweeb. An Auction and classified ad site.
http://www.e-Dweeb.com
Auction your scanners, ham equipment, shortwave, CB,
books, manuals, catalogs, etc. using this FREE On-Line
auction site (powered by Remote Auctions).
Automated e-mail notifcations inform you if you were outbid or
if you are the winning bidder.
or
Sell your scanners, ham equipment, shortwave, CB,
books, manuals, catalogs, etc. using the FREE e-Dweeb
classified ad site (powered by e-classifieds).
http://www.e-Dweeb.com

The ScanShack
http://www.ScanShack.com
Featuring
The Icom IC-R10 reference page
and
"The Adventures of Scanner Dweeb" comic strip

4400. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000730222849.02669.00002009@nso-fd.aol.com>
Source record: 46180

>In article <lh_f5.10340$we.281003@news-west.usenetserver.com>, "Professor"
><bgriffey@kwom.com> writes:
>
>>My amps... combined with an oversize heatsink and high efficiency don't
>>require any fan.
>
>Perhaps if you created a larger amp like a 4 pill or even an 8 pill design
>Brian, you might then need a fan. What do you think? Is your design so
>efficient that even at 8 pills you would not need a fan?

Professor??? Please respond!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

4401. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: icecoldnyc@aol.comICECOLD
Message-ID: <20000730222850.02669.00002010@nso-fd.aol.com>
Source record: 46181

In article <20000728225000.18821.00003550@nso-df.aol.com>,
>In article <_ing5.8863$AL3.315033@news-west.usenetserver.com>, "Professor"
><bgriffey@kwom.com> writes:
>
>>As far as I'm concerned... these 4, 8, etc pill amps are
>>for competition only where cost and reliability are not an issue.
>
>If you believe this about the common amps like 4 & 8 pills (very common) then
>how do you feel about the middle of the road amps like 12, 16 & even the 24
>pill amp???

Professor??? Please respond!

COLD as ICE and TWICE as NICE.. Mr. ICECOLD BIG APPLE TREES says.. It don't
mean a THING if you ain't got that SWING!!!!!!!

4402. Pres Lincoln with ASTATIC 575 M6 hand mike FS

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: airwavesmith@aol.com
Message-ID: <20000730224450.19922.00000470@ng-bk1.aol.com>
Source record: 46182

One Pres Lincoln with Astatic 575 M6 hand mike 4 sale$105 shipped!!
e mail at airwavesmith @aol.com

4403. One Pres HR 2510 $110 4 sale

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: airwavesmith@aol.com
Message-ID: <20000730224825.19922.00000471@ng-bk1.aol.com>
Source record: 46183

```
One Pres HR 2510 4 sale with nice Astatic 575 M6 hand mike
$110 shipped!!!!!!
e mail at airwavesmith@aol.com
```

4404. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000730232115.25732.00001336@ng-df1.aol.com>
Source record: 46184

Thank you.

4405. Power supply question

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Johnny <madshagger@home.com>
Message-ID: <3984F35F.E428CA84@home.com>
Source record: 46185

To sufficiently power a "Turbo tuned" RCI 2950 from exportradios.com would a 20 amp power supply do it? Or should I consider more?

4406. Re: Frequencies?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: ssb139q@aol.com
Message-ID: <20000730233412.16016.00000100@ng-bk1.aol.com>
Source record: 46186

SSB139q
Kings County New York

38 LSB

4407. Re: Power supply question

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: saphire834@aol.com
Message-ID: <20000731000449.08276.00001050@ng-me1.aol.com>
Source record: 46187

20 amp is plenty of power. for your radio.

4408. Re: Mod for cobra 148 nw st

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: GMpartsdude <GMpartsdude@home.com>
Message-ID: <pi7h5.21712$7W2.293788@news1.wwck1.ri.home.com>
Source record: 46188

nah..some of those cranky yankees will call their neighbor down the hill a
flatlander, ayuh :)
"killrwat" <killrwat@dwave.net> wrote in message
news:3983a3b9$0$8316$4bb17d6e@news.dwave.net...
> Flatlanders in CT?? I thought Illinois folks were Flatlanders? either
> that or FIB's
>
>
> --
> Ya don't like my post?
>
>
> KW
> ?.-?~~~~??~`?.?
> ?~?,.? ?,..? ~?
> |?o>? < o> __?~.,,??___
> (? (_,)?/~?;;;;;;;;;;;;;;~?-.,?
> ?~\,?.?| ?--- ? ;;;;;;;;;;;;;;;;;;;;?
> (_?.??~;;;;;;;?;;;;;;;;;;;;;;;;;;;;;;;;;-,?
> ~?;;;;;;; `? ;;;;;;;;;;;;;;;???.??-??~~~~~?-.?
> ~?.?~~~ ?;;;;;;;;~??~ ?? ~??
> ~? ~?';;;?,?~ ~? ~?
> ~, ~?;;;;;| | |
> ~? \??~? | ?~?
> ~? ~? ?-~???,,,.---???????~~~~~~~??????
> ?~ ,? ?~??????~~??????:::::::::::::::??~??~
> ~? ?` ~? ? ?;? ? ?-?? ? ?? ? ?~
> ~? `?~~? ?? ?~~? ~?
> ~?? ?~?--? ~?.? ?~?-?-??? ~?
> '? ? \?
>
>
>
> GMpartsdude <GMpartsdude@home.com> wrote in message
> news:K1Ng5.21477$7W2.285720@news1.wwck1.ri.home.com...
> > no need to yell bubba, us flat-landers in CT can hear ya' just fine...
> > "NHcbSHOP" <nhcbshop@aol.com> wrote in message
> > news:20000727134634.17788.00001058@ng-cg1.aol.com...
> > > THERE REALLY IS NO DIFFERENCE FORM THE OLD 148 TO THE NEW ONE FOR
> > CONVERSION
> > > THEY ARE THE SAME I HAVE DONE A DOZEN OF THEM THIS MONTH FOR A
TRUCKING
> > > COMPANY UP HERE IN NH THEY ARE NICE THOUGH ,I LIKE THE FRONT MIKE JACK

> AND
> > THE
> > > FACT IT IS 4 PIN NOW AND I LIKE A LOT OF THE CHANGES THEY DID DO
INSIDE
> OF
> > THIS
> > > NEW 148 ST GOOD LUCK
> >
> >
>
>

4409. Re: Aww Shit ...

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <Bi7h5.50049$oj6.469123@news1.rdc1.tx.home.com>
Source record: 46189

Shit, I have seen this material 50 million times. GO GET SOMETHING NEW!

The Game <TheGame@yahoo.com> wrote in message
news:JF2h5.189$ck5.3787@news2.voicenet.com...
> Shit . . .
>
> ---
--
> ----
>
> Shit is a powerful word. Just think of all the concepts and ideas you
> can communicate with it. Shit may just be the most powerful word in
> the English language.
>
> Consider: You can be shit faced, be shit out of luck, or have shit
for
> brains. With a little effort you can get your shit together, find a
> place for your shit or decide to shit or get off the pot. You can
> smoke shit, buy shit, sell shit, lose shit, find shit, forget shit,
> and tell others to eat shit and die.
>
> You can shit or go blind, have a shit fit or just shit your life
away.
> People can be shit headed, shit brained, shit blinded, and shit over.
> Some people know their shit while others can't tell the difference
> between shit and shineola.
>
> There are lucky shits, dumb shits, crazy shits, and sweet shits.
There
> is bull shit, dog shit, cat shit, bird shit, whale shit, rat shit,
and
> horse shit. There is tough shit, hard shit, soft shit, slimy shit,
> rough shit, limp shit. You can shit a blue streak, shit bricks, shit
> pink twinkies, shit marbles, or shit your guts out.
>
>
>
> You can throw shit, sling shit, catch shit, or duck when the shit hits
> the fan. You can take a shit, give a shit, keep shit or serve shit on
> a shingle. You can find yourself in deep shit, or be happier than a
> pig in shit.
>
> Some days are colder than shit, some days are hotter than shit, and
> some days are just plane shitty. There is funny shit and sad shit,

bad
> shit and good shit. Some shit doesn't stink while other things really
> smell like shit.
>
> Some music sounds like shit, things can look like shit, and there are
> times when you feel like shit. You can be faster than shit or you can
> be slower than shit. Sometimes you'll find shit on a stick, sometimes
> you'll find shit everywhere, and then there are times when you can't
> find shit at all. You can have too much shit, not enough shit, the
> right shit, the wrong shit or a lot of weird shit..
>
> You can carry shit in a bucket, put shit in a barrel, have a pile of
> shit, have a mountain of shit, have a river of shit, or find yourself
> up shit creek without a paddle. You can slice shit, spread shit, dunk
> shit or jump shit, and some people just can't cut the shit.
>
>
>
>
>
> There is fun shit and dull shit, silly shit and serious shit.
> Sometimes you really need this shit and sometimes you don't want any
> shit at all. You can stir shit, kick shit or stick your ass out the
> window and shit on the world. Sometimes everything you touch turns to
> shit and other times you swim in a lake of shit and come out smelling
> like a rose.
>
> Shit! When you stop to consider all the facts, it's the basic
building
> block of creation. This means the universe did not begin with a BIG
> BANG but rather with a BIG DUMP. Keep that in mind the next time you
> flush the toilet. And remember, once you know your shit, you don't
> need to know anything else.
>
>
>
>

4410. Re: Power Supply Question

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Brad <ka8tok@four-way.net>
Message-ID: <vo3aoscoe12483e0luo7eaiboq9dgde7m2@4ax.com>
Source record: 46190

if your trying to find a ham operator go to www.qrz.com
and type in his call sign and should tell you what you want to know.

On Sun, 30 Jul 2000 20:59:23 -0700 (MST), arsk@webtv.net wrote:

>Thanks doc, can't seem to find him on the internet and being that I am
>non-amateur I don't have a call book. Any other Ideas? Anyone? Thanks JD

4411. Re: Aww Shit ...

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: 937 <TJ1072@firstworld.net>
Message-ID: <soa5aheg9ft110@corp.supernews.com>
Source record: 46191

this is pretty shitty

--
937....Workin this audio in Chicago
TW wrote in message ...
>Shit, I have seen this material 50 million times. GO GET SOMETHING NEW!
>
>
>
>
>
>
>
>The Game <TheGame@yahoo.com> wrote in message
>news:JF2h5.189$ck5.3787@news2.voicenet.com...
>> Shit . . .
>>
>> ---
-
>--
>> ----
>>
>> Shit is a powerful word. Just think of all the concepts and ideas
you
>> can communicate with it. Shit may just be the most powerful word in
>> the English language.
>>
>> Consider: You can be shit faced, be shit out of luck, or have shit
>for
>> brains. With a little effort you can get your shit together, find a
>> place for your shit or decide to shit or get off the pot. You can
>> smoke shit, buy shit, sell shit, lose shit, find shit, forget shit,
>> and tell others to eat shit and die.
>>
>> You can shit or go blind, have a shit fit or just shit your life
>away.
>> People can be shit headed, shit brained, shit blinded, and shit
over.
>> Some people know their shit while others can't tell the difference
>> between shit and shineola.
>>
>> There are lucky shits, dumb shits, crazy shits, and sweet shits.
>There
>> is bull shit, dog shit, cat shit, bird shit, whale shit, rat shit,

>and
>> horse shit. There is tough shit, hard shit, soft shit, slimy shit,
>> rough shit, limp shit. You can shit a blue streak, shit bricks, shit
>> pink twinkies, shit marbles, or shit your guts out.
>>
>>
>>
>> You can throw shit, sling shit, catch shit, or duck when the shit
hits
>> the fan. You can take a shit, give a shit, keep shit or serve shit
on
>> a shingle. You can find yourself in deep shit, or be happier than a
>> pig in shit.
>>
>> Some days are colder than shit, some days are hotter than shit, and
>> some days are just plane shitty. There is funny shit and sad shit,
>bad
>> shit and good shit. Some shit doesn't stink while other things
really
>> smell like shit.
>>
>> Some music sounds like shit, things can look like shit, and there
are
>> times when you feel like shit. You can be faster than shit or you
can
>> be slower than shit. Sometimes you'll find shit on a stick,
sometimes
>> you'll find shit everywhere, and then there are times when you can't
>> find shit at all. You can have too much shit, not enough shit, the
>> right shit, the wrong shit or a lot of weird shit..
>>
>> You can carry shit in a bucket, put shit in a barrel, have a pile of
>> shit, have a mountain of shit, have a river of shit, or find
yourself
>> up shit creek without a paddle. You can slice shit, spread shit,
dunk
>> shit or jump shit, and some people just can't cut the shit.
>>
>>
>>
>>
>>
>> There is fun shit and dull shit, silly shit and serious shit.
>> Sometimes you really need this shit and sometimes you don't want any
>> shit at all. You can stir shit, kick shit or stick your ass out the
>> window and shit on the world. Sometimes everything you touch turns
to
>> shit and other times you swim in a lake of shit and come out
smelling
>> like a rose.

>>
>> Shit! When you stop to consider all the facts, it's the basic
>building
>> block of creation. This means the universe did not begin with a BIG
>> BANG but rather with a BIG DUMP. Keep that in mind the next time you
>> flush the toilet. And remember, once you know your shit, you don't
>> need to know anything else.
>>
>>
>>
>>
>
>

4412. Which do you think is better? Uniden GrantLT or PC78XL???

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: talltexone@aol.com
Message-ID: <20000731022033.29919.00000874@ng-cv1.aol.com>
Source record: 46192

Which is easier to modify?
Thanks,
Dave

4413. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <rZ8h5.784$N_3.128888@nnrp2.sbc.net>
Source record: 46193

He knows the real rating, he is doing that on purpose.

"Professor" <bgriffey@kwom.com> wrote in message
news:XSIg5.3356$_G.101332@news-west.usenetserver.com...
> 300W trimmers???
> That must be a new rating you just made up.
> Do us a favor and learn some electronics... then you won't make ridiculous
> posts like this.
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> <curious_dan@my-deja.com> wrote in message
> news:8lvapd$oh2$1@nnrp1.deja.com...
> > not only that but if he went bigger, he wouldn't get away with using
> > 300 watt adjustable trimmer caps for input and output impedance
> > circuits either,......cd is out.........
>
>
>
>
>

4414. Re: Privacy and common sense

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Gray Shockley <gray@compcomm.com>
Message-ID: <01HW.B5AA917100507CDD0CFA8F60@news.canufly.net>
Source record: 46194
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Sun, 30 Jul 2000 13:36:25 -0500, Bungholius Maximus wrote:

> The way I look at it, in this modern age with all the choices, people who
> are concerned about their communication being understood over airwaves,
should take their own
> responsibility and encrypt their information instead of relying on us (the
scanner people) to have our
> devices crippled.

LOL

Ain't that the truth?!

Back in the middle sixties, the Mississippi State Sovereignty Commission (the state equivalent to the KuKluxKlans) used to tap the phones at a radical, revolutionary organization (the Wesley Foundation - United Methodist Church) where I occasionally stayed and we had more fun with the tappers than they did.

Of course, the Sovereignty Commission thought that they could learn all sorts of things about our radical (and probably communistic) methods but [sigh], the poor fellows forgot one very important thing: we were teenaged males and our phone calls had more to do with our girlfriends (or "potential" girlfriends) than it had to do with any sort of "subversive" activities.

Plus - because racists and other types of prejudiced "people" - are, basically, stupid (as "prejudice" always shows itself to be stupidity), the retards (as are all racists and any and all "people" who judge others by any other means other than as an individual and that individual's ethics and morality) were stupid. They didn'y know what a "ground" was and, so, everytime they activated their tap, they introduced a 60-cycle (as we said back then) hum.

We used ta dial the first number and then say, "I realize that racist oinkers are all virgins but if you pay attention, you'll be able to, at least, get a girl to go out with you". (or words to that effect)

[That was, of course, long before I realized that racists/sexists/prejudiced bigots all suffered from /really/ serious sexual problems and that we couldn't help them - that these people would all end up - sooner or later - in prison (which they might enjoy) or a mental hospital.]

I've always wanted to be blackmailed. I just want to get a decent price on the color, glossy, 8"x10"'s.

I think they would make GREAT holiday cards.

Gray Shockley

"Guns are not the reason why we
see school shootings, they are
merely the tools used."
- The Maroon Buffoon

4415. QSL Cards

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: SNOWLADY30@webtv.net
Message-ID: <1327-398523E5-126@storefull-224.iap.bryant.webtv.net>
Source record: 46195

I am intrested in joining Goup Radio Italy's club. Can you tell me how
and how much it cost to join and how do I g about it.
And I am intrested in getting QSL Cards can you tell me how much they
cost and how I can get two Application's. Please Answer As Soon As
Possible!
Thank You
Bev Wendling P.S. My E-Mail is snowlady30@webtv.net
Please E-Mail me about this information to my e-mail address!

http://community.webtv.net/SNOWLADY30/Welcomeeveryone

4416. Re: CB SSB - HELP

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Wind Whistler <wwradiobonesNOwwSPAM@aol.com.invalid>
Message-ID: <0bfca580.104624d1@usw-ex0104-032.remarq.com>
Source record: 46196

You'll probably not like this but, If you have problems with drifting and an unlocked clarifier you probably clipped D52 orD75,WRONG THING TO DO!!!! YOU JUST REMOVED THE TEMPERATURE SENSITIVE OR COMPENSATING DIODES..... NOT VERY SMART!! but its the way radio So called techs have been doing for years. Do a little research and find out that with a little rerouting the you can use D52 and D75 and the VR inline and still get the slide you need. AND STILL HAVE A STABILE CLARIFIER; ALSO :Use pin 1 of the votage regulator instead of pin 3 like all of your BOOK MODS try to te

---

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4417. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Wind Whistler <wwradiobonesNOwwSPAM@aol.com.invalid>
Message-ID: <230416a8.1c8d1d84@usw-ex0104-032.remarq.com>
Source record: 46197

Blow air in is ok, but if you really want to cool it down mount a
fan on the heatsink blowing away from the heatsink using the
natural heat convection of a heatsink (heat seeks to a cooler
area, the end of the fins being cooler than the mounting of the
transistors)
Happy

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4418. Re: Galaxy 99 Bleedover

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Wind Whistler <wwradiobonesNOwwSPAM@aol.com.invalid>
Message-ID: <2812876c.24d50595@usw-ex0104-032.remarq.com>
Source record: 46398

There is 2 spreed coils in the rear of the radio; I have found
the factory spreads these, when they do it can cause the coil to
break its own solder joint. Close the coils, resolder them, and
check the tuning ciol solder joints too. If you have these
factory made cold solder joints it is causing a internal high swr
and will bleedover on everything. Re-tune complete RF and
ossilator section.
Happy

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4419. Re: K1313 Base amplifier

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: CoaxKid <coaxkid@coaxkid.nospam.com>
Message-ID: <90haos0encvmb9auprutl3nua81qmokelk@4ax.com>
Source record: 46399

On 30 Jul 2000 22:13:50 GMT, maniac9188@aol.com (Maniac9188) wrote:

>My friend is trying to sell me this base amplifier.... He hooked it up once,
>and was mad it was only doing 250W, so he put it back in the box, and is now
>selling it with an extra tube for $175... Do you think I should buy it?? I
>don't know about tube units... Thanks in advance.....
> Maniac "373"

==========
If it's new and with an extra tube ... Buy it.
What did he expect from a single tube amp??

by the way the K1313 is back after a long absence, supplies are low,
we have a few in stock, tuned and tested $229
Coaxkid.com
==========

4420. Re: One Pres HR 2510 $110 4 sale

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <1bf603cc.fa682775@usw-ex0104-028.remarq.com>
Source record: 46400

hmmmm, must not work...

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4421. Re: Motorola SRF3749 component....Where can I get two?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <yXch5.6758$jm5.93184@news-west.usenetserver.com>
Source record: 46401

OK... beta markings only. Thanks.

--

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"Professor"
http://personal.kwom.com/bgriffey/
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"Bill Eitner" <kd6tas@freewwweb.com> wrote in message
news:398473D7.3151FF23@freewwweb.com...
> Professor wrote:
> >
> > Does that make them SRF series?
>
> Double-dot black cap signifies the gain group
> of the device (DC Beta 87-108). You should
> know that.

4422. Re: Texas Star:EX 667V or EX 500V?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <OZch5.6786$jm5.92519@news-west.usenetserver.com>
Source record: 46402

Then the 667 is the amp for you... although you will have to reduce your
sets output to accomodate it.

--

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"Professor"
http://personal.kwom.com/bgriffey/
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"Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
news:398481AA.7236DA5D@iolinc.net...
> I am using 4 watts.If i get the 500 I will have to get a mod v to drive 20
watts in it right?if I get a 667v I will not need one correct?and is it true
that the 667v makes u sound muffled?that is what I was told
> thanks mike
> Professor wrote:
>
> This decision totally relies on your available drive power...
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
> "Michael J.Talkington" <kc8fwd@iolinc.net> wrote in message
> news:398391A8.FBF1EC8B@iolinc.net...
> > Hello,
> > I have narrowed my Choice of a amplifier to get down to a Texas Star
EX
> 667V or a Texas Star EX 500V.I have heard that the EX 667V makes you
sound
> muffled.Is this true?I am running a Uniden Grant-XL,it is not clipped
and is
> not tuned.I am in the process of buying my amp first as I have bought I
good
> antenna,then I am going to get another RCI 2950.SO I want the amp to be
good
> for both the Grant and the 2950.If you have used one of these amps let
me
> know all of your probs if any u had and anything good.
> >
> Thanks,
> >

> Mike
> >
>
>

4423. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <B_ch5.6797$jm5.94057@news-west.usenetserver.com>
Source record: 46403

2 into 1 combiner/splitter.

--

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"Professor"
http://personal.kwom.com/bgriffey/
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"The Game" <TheGame@yahoo.com> wrote in message
news:6b0h5.186$ck5.3725@news2.voicenet.com...
> what exactly is a 2 port transmission line combiner?
> I don't think you really understand what you are saying yourself....
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> > I have noticed over the years that all the major "bootleg" amplifier
> > companies have been what I consider a gross mistake in their power
> combining
> > technique for amps of the 4pill class and above. The problem as I view
it
> is
> > a fundamental error in the impedance match on their 2port transmission
> line
> > combiner. These are the ones that consist of a toroid with a bifilar
> > winding, and the 100 Ohm resistor. The problem comes in when you try to
> > attach all 50 Ohm impedances to all ports of this combiner. This type of
> > combiner also requires a 2:1 transformation on the single port side of
the
> > combiner to preserve the 50 Ohm standard on all ports. How is it I never
> > have seen this 2:1 transformer incorporated in this combiner scheme?
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
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4424. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <90dh5.6829$jm5.94353@news-west.usenetserver.com>
Source record: 46404

He doesn't know what he meant!
He doesn't know a friggin thing about electronics... that's his major
problem.
--

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"Professor"
http://personal.kwom.com/bgriffey/
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"The Game" <TheGame@yahoo.com> wrote in message
news:Kn0h5.259$uU1.3453@news3.voicenet.com...
> perhaps he meant 500 volt

> "Professor" <bgriffey@kwom.com> wrote in message
> news:XSIg5.3356$_G.101332@news-west.usenetserver.com...
> > 300W trimmers???
> > That must be a new rating you just made up.
> > Do us a favor and learn some electronics... then you won't make
ridiculous
> > posts like this.
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > <curious_dan@my-deja.com> wrote in message
> > news:8lvapd$oh2$1@nnrp1.deja.com...
> > > not only that but if he went bigger, he wouldn't get away with using
> > > 300 watt adjustable trimmer caps for input and output impedance
> > > circuits either,......cd is out.........

4425. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <x1dh5.6849$jm5.94475@news-west.usenetserver.com>
Source record: 46405

Hey... if you don't know... then don't answer.
Do you think we want to hear your dribble?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
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"-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
news:DF_g5.55$QA.23534@nnrp1.sbc.net...
> What are you trying to do? Impress us? I am not trying to rag on you
> professor but it is obvious you do a lot of reading, nothing wrong with
that
> but you are the guy that posted a proud picture of an amplifier with just
1
> transistor. Post a photo of an amp with a power splitter or a port. In the
> process of putting it together you will figure out that the output of each
> section before it enters the combiner is not a 50 ohm output. If you are
> such the
> "Amp Man" that you appear to be by your postings you should be able to
> calculate the output impedance of each amplifier section before it enters
> the combiner.
> I am sure in posting this you wanted someone to argue with so their you
go.
>
> --
> -=PEAKABOO=-
> "Trying Not To Choke,
> On That 10 Ohm Smoke"
>
> http://www.geocities.com/watergate_rollin
>
> To Send Mail Remove "ode" from the email address
> "Professor" <bgriffey@kwom.com> wrote in message
> news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> > I have noticed over the years that all the major "bootleg" amplifier
> > companies have been what I consider a gross mistake in their power
> combining
> > technique for amps of the 4pill class and above. The problem as I view
it
> is
> > a fundamental error in the impedance match on their 2port transmission
> line

> > combiner. These are the ones that consist of a toroid with a bifilar
> > winding, and the 100 Ohm resistor. The problem comes in when you try to
> > attach all 50 Ohm impedances to all ports of this combiner. This type of
> > combiner also requires a 2:1 transformation on the single port side of
the
> > combiner to preserve the 50 Ohm standard on all ports. How is it I never
> > have seen this 2:1 transformer incorporated in this combiner scheme?
> >
> > --
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> > "Professor"
> > http://personal.kwom.com/bgriffey/
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4426. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <_2dh5.6868$jm5.94903@news-west.usenetserver.com>
Source record: 46406

Oh... but are they?

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"The Game" <TheGame@yahoo.com> wrote in message
news:sM4h5.271$uU1.3845@news3.voicenet.com...
> I know the dave mades and x force boxes are combined and transformered
> right what are you talking about ...

> "Professor" <bgriffey@kwom.com> wrote in message
> news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> > I have noticed over the years that all the major "bootleg" amplifier
> > companies have been what I consider a gross mistake in their power
> combining
> > technique for amps of the 4pill class and above. The problem as I view
it
> is
> > a fundamental error in the impedance match on their 2port transmission
> line
> > combiner. These are the ones that consist of a toroid with a bifilar
> > winding, and the 100 Ohm resistor. The problem comes in when you try to
> > attach all 50 Ohm impedances to all ports of this combiner. This type of
> > combiner also requires a 2:1 transformation on the single port side of
the
> > combiner to preserve the 50 Ohm standard on all ports. How is it I never
> > have seen this 2:1 transformer incorporated in this combiner scheme?
> >
> > --
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> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
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4427. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <H3dh5.6878$jm5.95083@news-west.usenetserver.com>
Source record: 46407

How do you know?
Let me guess... they told you. lol

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
news:6H6h5.598$N_3.108103@nnrp2.sbc.net...
>
> "The Game" <TheGame@yahoo.com> wrote in message
> news:sM4h5.271$uU1.3845@news3.voicenet.com...
> > I know the dave mades and x force boxes are combined and transformered
> >
> ==And others as well.
> >
> > right what are you talking about ...
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> > > I have noticed over the years that all the major "bootleg" amplifier
> > > companies have been what I consider a gross mistake in their power
> > combining
> > > technique for amps of the 4pill class and above. The problem as I view
> it
> > is
> > > a fundamental error in the impedance match on their 2port transmission
> > line
> > > combiner. These are the ones that consist of a toroid with a bifilar
> > > winding, and the 100 Ohm resistor. The problem comes in when you try
to
> > > attach all 50 Ohm impedances to all ports of this combiner. This type
of
> > > combiner also requires a 2:1 transformation on the single port side of
> the
> > > combiner to preserve the 50 Ohm standard on all ports. How is it I
never
> > > have seen this 2:1 transformer incorporated in this combiner scheme?
> > >
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> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"

> > > http://personal.kwom.com/bgriffey/
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4428. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <D4dh5.6891$jm5.95212@news-west.usenetserver.com>
Source record: 46408

Oh sure!
lol

--

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"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||

"-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
news:rZ8h5.784$N_3.128888@nnrp2.sbc.net...
> He knows the real rating, he is doing that on purpose.
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:XSIg5.3356$_G.101332@news-west.usenetserver.com...
> > 300W trimmers???
> > That must be a new rating you just made up.
> > Do us a favor and learn some electronics... then you won't make
ridiculous
> > posts like this.
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > <curious_dan@my-deja.com> wrote in message
> > news:8lvapd$oh2$1@nnrp1.deja.com...
> > > not only that but if he went bigger, he wouldn't get away with using
> > > 300 watt adjustable trimmer caps for input and output impedance
> > > circuits either,......cd is out.........
> >
> >
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> >
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4429. Galaxy 959 Any good ?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: "B.Bailey" <ke4vmq@bellsouth.net>
Message-ID: <39856343.2F2C1733@bellsouth.net>
Source record: 46409

Also is the mod easy for upper and lower channels ?
Thanks Bryan

4430. Re: call sign

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: "B.Bailey" <ke4vmq@bellsouth.net>
Message-ID: <398563BB.8694BBC@bellsouth.net>
Source record: 46410

www.qrz.com

G SEVEN wrote:

> Is there a web site with a directory or something where I can locate a
> friend who is a Amateur operator? I have his call sign.
>
> KRS

4431. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <fqeh5.6473$372.165997@typhoon1.ba-dsg.net>
Source record: 46411

```
No he builds them ...
"Professor" <bgriffey@kwom.com> wrote in message
news:H3dh5.6878$jm5.95083@news-west.usenetserver.com...
> How do you know?
> Let me guess... they told you. lol
>
> --
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> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
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>
> "-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
> news:6H6h5.598$N_3.108103@nnrp2.sbc.net...
> >
> > "The Game" <TheGame@yahoo.com> wrote in message
> > news:sM4h5.271$uU1.3845@news3.voicenet.com...
> > > I know the dave mades and x force boxes are combined and
transformered
> >
> > ==And others as well.
> >
> > > right what are you talking about ...
> > > "Professor" <bgriffey@kwom.com> wrote in message
> > > news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> > > > I have noticed over the years that all the major "bootleg" amplifier
> > > > companies have been what I consider a gross mistake in their power
> > > combining
> > > > technique for amps of the 4pill class and above. The problem as I
view
> > it
> > > is
> > > > a fundamental error in the impedance match on their 2port
transmission
> > > line
> > > > combiner. These are the ones that consist of a toroid with a bifilar
> > > > winding, and the 100 Ohm resistor. The problem comes in when you try
> to
> > > > attach all 50 Ohm impedances to all ports of this combiner. This
type
> of
> > > > combiner also requires a 2:1 transformation on the single port side
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of
> > the
> > > > combiner to preserve the 50 Ohm standard on all ports. How is it I
> never
> > > > > have seen this 2:1 transformer incorporated in this combiner scheme?
> > > > >
> > > > > --
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> > > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > > > "Professor"
> > > > > http://personal.kwom.com/bgriffey/
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4432. Re: Aww Shit ...

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <pteh5.2881$oA6.166235@typhoon2.ba-dsg.net>
Source record: 46412

Shit i have seen assholes like you in this NG before as well.. if you have seen it then don't read it .. what are you stupid or something ...

"TW" <tandb80NOSPM@home.com> wrote in message news:Bi7h5.50049$oj6.469123@news1.rdc1.tx.home.com...
> Shit, I have seen this material 50 million times. GO GET SOMETHING NEW!
>
>
>
>
>
>
>
> The Game <TheGame@yahoo.com> wrote in message
> news:JF2h5.189$ck5.3787@news2.voicenet.com...
> > Shit . . .
> >
>
> ---
> --
> > ----
> >
> > Shit is a powerful word. Just think of all the concepts and ideas you
> > can communicate with it. Shit may just be the most powerful word in
> > the English language.
> >
> > Consider: You can be shit faced, be shit out of luck, or have shit for
> > brains. With a little effort you can get your shit together, find a
> > place for your shit or decide to shit or get off the pot. You can
> > smoke shit, buy shit, sell shit, lose shit, find shit, forget shit,
> > and tell others to eat shit and die.
> >
> > You can shit or go blind, have a shit fit or just shit your life away.
> > People can be shit headed, shit brained, shit blinded, and shit over.
> > Some people know their shit while others can't tell the difference
> > between shit and shineola.
> >
> > There are lucky shits, dumb shits, crazy shits, and sweet shits. There
> > is bull shit, dog shit, cat shit, bird shit, whale shit, rat shit,

> and
> > horse shit. There is tough shit, hard shit, soft shit, slimy shit,
> > rough shit, limp shit. You can shit a blue streak, shit bricks,
shit
> > pink twinkies, shit marbles, or shit your guts out.
> >
> >
> >
> > You can throw shit, sling shit, catch shit, or duck when the shit
hits
> > the fan. You can take a shit, give a shit, keep shit or serve shit
on
> > a shingle. You can find yourself in deep shit, or be happier than a
> > pig in shit.
> >
> > Some days are colder than shit, some days are hotter than shit, and
> > some days are just plane shitty. There is funny shit and sad shit,
> bad
> > shit and good shit. Some shit doesn't stink while other things
really
> > smell like shit.
> >
> > Some music sounds like shit, things can look like shit, and there
are
> > times when you feel like shit. You can be faster than shit or you
can
> > be slower than shit. Sometimes you'll find shit on a stick,
sometimes
> > you'll find shit everywhere, and then there are times when you
can't
> > find shit at all. You can have too much shit, not enough shit, the
> > right shit, the wrong shit or a lot of weird shit..
> >
> > You can carry shit in a bucket, put shit in a barrel, have a pile
of
> > shit, have a mountain of shit, have a river of shit, or find
yourself
> > up shit creek without a paddle. You can slice shit, spread shit,
dunk
> > shit or jump shit, and some people just can't cut the shit.
> >
> >
> >
> >
> >
> > There is fun shit and dull shit, silly shit and serious shit.
> > Sometimes you really need this shit and sometimes you don't want
any
> > shit at all. You can stir shit, kick shit or stick your ass out the
> > window and shit on the world. Sometimes everything you touch turns

to
> > shit and other times you swim in a lake of shit and come out
smelling
> > like a rose.
> >
> > Shit! When you stop to consider all the facts, it's the basic
> building
> > block of creation. This means the universe did not begin with a BIG
> > BANG but rather with a BIG DUMP. Keep that in mind the next time
you
> > flush the toilet. And remember, once you know your shit, you don't
> > need to know anything else.
> >
> >
> >
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>
>

4433. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <3Aeh5.6492$372.166235@typhoon1.ba-dsg.net>
Source record: 46413

I do agree but you arent talking about engineers here they are just copying what they have seen having a board made would require a small amount of brain power more than some of these fellows could muster up .. ...

"KW" <killrwat@dwave.net> wrote in message news:3984a856$0$8308$4bb17d6e@news.dwave.net...
> Yeah, I agree that they work just as well, however for what they charge
> for the things, a small circuit board would seem to be appropriate, If they
> had one etched in quantity they wouldn't add much to the overall cost, maybe
> a buck or so at most, then they could socket the regulator ic for easy
> replacment in case of failure, plus it would look a whole lot more
> professional......
>
>
> KW
>
>
> The Game <TheGame@yahoo.com> wrote in message
> news:_m0h5.187$ck5.3790@news2.voicenet.com...
> > yes 2 arms and 2 legs for about $10 worth of electronics and maybe $10 for
> > the case..
> > see when they made a copy they didn't know what certain components do so
> > there is no way to improve on them since they are just parts stuffers...
> I
> > have never had any problems with any type of noise out of daves
> regulators,
> > it is possible the alternator is causing noise... don't know how the
> > regulator would do this.... It is called suspended circuitry they are
> built
> > this way because it is fast and cheap to build and they work just as well
> > from what i have seen..
> >
> >
> > "killrwat" <killrwat@dwave.net> wrote in message
> > news:3983a593$0$8303$4bb17d6e@news.dwave.net...
> > > Hmmm, if his is an arm and a leg, what would xforces be? two arms and
> a
> > > leg? I've seen both up close and personal, they not only use the same

> > > components but they both are pretty sloppily built..... My
reference
> to
> > > sloppy is the lack of any cicuit board, and the fact that the
regulator
> IC
> > > kinda resembles a porcupine with all the components hanging in the
> > > air..... I haven't seen daves, but if it looks like these two its
> NOT
> > > impressive..... They are also Noisy as hell......
> > >
> > > KW
> > >
> > >
> > >
> > >
> > > The Game <TheGame@yahoo.com> wrote in message
> > > news:f7Mg5.55$ck5.2239@news2.voicenet.com...
> > > > charger aka ice cream store is near Atlantic city Nj he deals with
> > > xforce
> > > > amps now after a breif scare with the fcc a year or so ago he also
was
> a
> > > > friend and customer of dave aka davemade he used to pull up to the
> line
> > > > backwards to key until he met dave/rock roll who set him on the
right
> > path
> > > > he now sells a similair copy of daves regulator with a cheap meter
on
> > it
> > > > and they charge a arm and a leg for them...
> > > >
> > > > "killrwat" <killrwat@dwave.net> wrote in message
> > > > news:39825023$0$8306$4bb17d6e@news.dwave.net...
> > > > >
> > > > > I don't think Xforce even makes the things, The ones xports r
us
> > > sells
> > > > > look identical to the ones a fellow called ChargerCharger
builds....
> > > only
> > > > > difference I see is The ones shown as Xforce built is 25 bux more
> than
> > > > > charger sells them for on his website..... And the man wholesale
> them
> > > for
> > > > > even less.....
> > > > >
> > > > > KW

> > > > >
> > > > >
> > > > >
> > > > > The Game <TheGame@yahoo.com> wrote in message
> > > > > news:2omg5.115$DU.2980@news3.voicenet.com...
> > > > > > why should he buy one of those overpriced xforce regulators?
> > > > > >
> > > > > > He can buy 2 of them from www.davemade.com for the price of one
> > xforce
> > > > and
> > > > > > we all know where xforce got there copy from so he would be
> getting
> > > the
> > > > > same
> > > > > > thing...
> > > > > >
> > > > > >
> > > > > >
> > > > > > "937" <TJ1072@firstworld.net> wrote in message
> > > > > > news:so22eq873j124@corp.supernews.com...
> > > > > > > www.xportsrus.com
> > > > > > >
> > > > > > > --
> > > > > > > 937....Workin this audio in Chicago
> > > > > > > smokyhillmobile <333@railbuggies.com> wrote in message
> > > > > > > <3980538D.4A3E1872@railbuggies.com>...
> > > > > > > >Anyone have schematics for an adjustable voltage regulator
for
> > use
> > > on
> > > > > an
> > > > > > > >externally regulated Leece 200 that they would be willing to
> > email
> > > me
> > > > ?
> > > > > > > >Yes, this is my first Leece - ready to VOLT.
> > > > > > > > >
> > > > > > > >Thanks, 333
> > > > > > >
> > > > > > >
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>

4434. Re: Texas Star:EX 667V or EX 500V?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <myeh5.2883$oA6.166322@typhoon2.ba-dsg.net>
Source record: 46414

why would a amp with a built in driver give you problems? compared to any other... perhaps your radio is not tuned correctly...

"GT40 425HP" <gt40425hp@aol.com> wrote in message news:20000730094345.24419.00000751@ng-bj1.aol.com...
> my self i stay away from amps that have built in drivers thay always give me
> problems but that stock grant is not going to drive a 500v right you need a
> good 5 swinging to 15 rms to drive a 500v to max if you get the 667 thay sound
> the best with less than a 3 watt carryer drive

4435. Re: Texas Star:EX 667V or EX 500V?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <TPeh5.400084$MB.6282992@news6.giganews.com>
Source record: 46415

Built in drivers will ALWAYS make an amp more prone to being unstable, since the input and output are IN PHASE.

one mod I recomment on those types of amps is to move the input and output coax jacks as far away from each other as possible.

The 667 is a nice amp. I have one. One thing I think Texas Star is OUT OF THEIR MIND for doing is the cheesy little wire that feeds the thing (rewire the input power wires with #6 guage, minimum), and kill those cheesy fuseholders.

Put a 80 to 100 amp fuse at the battery, and use #4 wire to feed the 667. Doing that will allow 300 watts RMS out of it, and peaks from 800 to a little under a thousand watts (depending on what your power supply (alternator / battery) can supply under 120 amp load).

Hope this helps.

--Toll Free

"WildBill" <wildbill @hose.com> wrote in message
news:myeh5.2883$oA6.166322@typhoon2.ba-dsg.net...
> why would a amp with a built in driver give you problems? compared to any
> other... perhaps your radio is not tuned correctly...
>
>
> "GT40 425HP" <gt40425hp@aol.com> wrote in message
> news:20000730094345.24419.00000751@ng-bj1.aol.com...
> > my self i stay away from amps that have built in drivers thay always
give
> me
> > problems but that stock grant is not going to drive a 500v right you
need
> a
> > good 5 swinging to 15 rms to drive a 500v to max if you get the 667 thay
> sound
> > the best with less than a 3 watt carryer drive
>
>

4436. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <39858466$0$8318$4bb17d6e@news.dwave.net>
Source record: 46416

Guess so Bill, they must be happy making it how they are..... They
would save money by adding a board, assembly would be quicker, they would
save wages on the stuffers....... But like you said..........

KW

WildBill <wildbill @hose.com> wrote in message
news:3Aeh5.6492$372.166235@typhoon1.ba-dsg.net...
> I do agree but you arent talking about engineers here they are just
copying
> what they have seen having a board made would require a small amount of
> brain power more than some of these fellows could muster up .. ...
>
> "KW" <killrwat@dwave.net> wrote in message
> news:3984a856$0$8308$4bb17d6e@news.dwave.net...
> > Yeah, I agree that they work just as well, however for what they
charge
> > for the things, a small circuit board would seem to be appropriate, If
> they
> > had one etched in quantity they wouldn't add much to the overall cost,
> maybe
> > a buck or so at most, then they could socket the regulator ic for easy
> > replacment in case of failure, plus it would look a whole lot more
> > professional......
> >
> >
> > KW
> >
> >
> > The Game <TheGame@yahoo.com> wrote in message
> > news:_m0h5.187$ck5.3790@news2.voicenet.com...
> > > yes 2 arms and 2 legs for about $10 worth of electronics and maybe $10
> for
> > > the case..
> > > see when they made a copy they didn't know what certain components do
so
> > > there is no way to improve on them since they are just parts
> stuffers...
> > I
> > > have never had any problems with any type of noise out of daves
> > regulators,
> > > it is possible the alternator is causing noise... don't know how the
> > > regulator would do this.... It is called suspended circuitry they are
> > built
> > > this way because it is fast and cheap to build and they work just as

> well
> > > from what i have seen..
> > >
> > >
> > > "killrwat" <killrwat@dwave.net> wrote in message
> > > news:3983a593$0$8303$4bb17d6e@news.dwave.net...
> > > > Hmmm, if his is an arm and a leg, what would xforces be? two arms
> and
> > a
> > > > leg? I've seen both up close and personal, they not only use the
same
> > > > components but they both are pretty sloppily built..... My
> reference
> > to
> > > > sloppy is the lack of any cicuit board, and the fact that the
> regulator
> > IC
> > > > kinda resembles a porcupine with all the components hanging in the
> > > > air....... I haven't seen daves, but if it looks like these two
its
> > NOT
> > > > impressive..... They are also Noisy as hell......
> > > >
> > > > KW
> > > >
> > > >
> > > >
> > > >
> > > > The Game <TheGame@yahoo.com> wrote in message
> > > > news:f7Mg5.55$ck5.2239@news2.voicenet.com...
> > > > > charger aka ice cream store is near Atlantic city Nj he deals
with
> > > > xforce
> > > > > amps now after a breif scare with the fcc a year or so ago he also
> was
> > a
> > > > > friend and customer of dave aka davemade he used to pull up to the
> > line
> > > > > backwards to key until he met dave/rock roll who set him on the
> right
> > > path
> > > > > he now sells a similair copy of daves regulator with a cheap
meter
> on
> > > it
> > > > > and they charge a arm and a leg for them...
> > > > >
> > > > > "killrwat" <killrwat@dwave.net> wrote in message
> > > > > news:39825023$0$8306$4bb17d6e@news.dwave.net...
> > > > > >

> > > > > > I don't think Xforce even makes the things, The ones xports
r
> us
> > > > sells
> > > > > > look identical to the ones a fellow called ChargerCharger
> builds....
> > > > only
> > > > > > difference I see is The ones shown as Xforce built is 25 bux
more
> > than
> > > > > > charger sells them for on his website..... And the man
wholesale
> > them
> > > > for
> > > > > > even less.....
> > > > > >
> > > > > > KW
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > The Game <TheGame@yahoo.com> wrote in message
> > > > > > news:2omg5.115$DU.2980@news3.voicenet.com...
> > > > > > > why should he buy one of those overpriced xforce regulators?
> > > > > > >
> > > > > > He can buy 2 of them from www.davemade.com for the price of
one
> > > xforce
> > > > > and
> > > > > > > we all know where xforce got there copy from so he would be
> > getting
> > > > the
> > > > > > same
> > > > > > > thing...
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > "937" <TJ1072@firstworld.net> wrote in message
> > > > > > news:so22eq873j124@corp.supernews.com...
> > > > > > > www.xportsrus.com
> > > > > > >
> > > > > > --
> > > > > > 937....Workin this audio in Chicago
> > > > > > smokyhillmobile <333@railbuggies.com> wrote in message
> > > > > > <3980538D.4A3E1872@railbuggies.com>...
> > > > > > >Anyone have schematics for an adjustable voltage regulator
> for
> > > > use
> > > > > > on
> > > > > > an
> > > > > > >externally regulated Leece 200 that they would be willing

to
> > > email
> > > > me
> > > > > ?
> > > > > > > > > >Yes, this is my first Leece - ready to VOLT.
> > > > > > > > > >
> > > > > > > > > >Thanks, 333
> > > > > > > > > >
> > > > > > > > > >
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4437. Re: Galaxy 959 Any good ?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000731100109.25756.00001023@ng-df1.aol.com>
Source record: 46417

The 959 is an excellent radio. I have one and I love it. It has to be the most radio for the buck you could ask for.
variable power, variable talkback, roger beep, freq. counter, big meter, automatic swr readings, SSB, and many other features that you would normally have to pay big bucks for on other radios.
Built on a excellent chassis! Nice, super clean audio.
There are many mods you can do to this radio. Panther Electronics has a total makeover kit that they do. I think I paid $45 for them to do the complete makeover which covers about six different mods not including the normal tune, peak and alignment. You can find out more at Pantherco.com
The upper and lower channels can be added, but unless you are pretty familiar with working on radios, I suggest you let Panther or someone else who is an expert to do this mod.
Hope this helps!

4438. Re: Power supply question

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: icemanrrc@aol.com
Message-ID: <20000731100636.25756.00001024@ng-df1.aol.com>
Source record: 46418

Not true with Express Electronics. Take for example; Copper sells the Galaxy 99V for $339. Express Electronics also sells it for $339. But, for $369 you can have them do the turbo mod. So, for $30 more you can have the radio tuned, peaked, aligned, converted, and more for the price of what most people sale the radio before any modifications.

4439. Re: Galaxy 99 Bleedover

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: mobile51@aol.com
Message-ID: <20000731101758.20961.00001900@ng-ch1.aol.com>
Source record: 46419

There is 2 spreed coils in the rear of the radio; I have found
the factory spreads these, when they do it can cause the coil to
break its own solder joint. Close the coils, resolder them, and
check the tuning ciol solder joints too. If you have these
factory made cold solder joints it is causing a internal high swr
and will bleedover on everything. Re-tune complete RF and
ossilator section.
Happy

.....
Its also possible that someone did the 50 ohm resistor/ diode swing mod which
will make it bleed like a bandit, but key lower and swing higher.

4440. Re: 23 channel-Crystal controlled Mods?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: y@y.com
Message-ID: <398597c7.595395933@news.seimac>
Source record: 46420

Change one of the crystals, which would give 4 extra channels. Which crystal frequency, I do not know.

Homer

>Can anyone tell me how one would go about modding a 23 channel crystal
>controlled Palomar "Palorama 21" for other freqs?
>
>This is for educational purposes only.
>
>I recently acquired the radio and was wondering how much I can swing the
>freq. range down....
>
>like to receive the 25 MHz Shortwave band....yeah.....to receive them...
>
>can someone help me out in figuring out the combination of crystals and
>such?
>
>Thanks,
>
>SMB
>
>

4441. Re: Am I getting Out or what?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Paul uk86 <uk86@NOSPAMLineone.net>
Message-ID: <8m489n$2e1$1@supernews.com>
Source record: 46421

prozac <prozac@bayshorenetwork.com> wrote in message
news:7J0h5.94341$lU5.668068@news1.rdc1.nj.home.com...
> You got a squeel in your audio turn down your power key board or put the
> limiter back in you computer. You may also want to check the SWR between
the
> tower and the moniter. Keep all your printer cables in wave intervales.
> Make sure your mouse is well grounded to the modem Ps opperating your
> computer out with a linear may be a violation of the FCC rules and
> regulation. 4-10?
>
> Me, Myself, and I wrote in message ...
> >Have been having problems with news server. Am I getting out now?
> >
> >Thanks!
> >
> >
> >--
> >Remove "_SPAM" to reply via email...
> >
> >
>
> You are bending my needle and I have got 10 channels of bleedover on the
hard drive.

4442. Re: modulators

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Smokin Dave <69mobile@keydowns.com>
Message-ID: <8m4a10$3eo$1@nnrp1.deja.com>
Source record: 46422

LMAO.... not unless its a Pass time!!

SmOkIn DaVe&#65533;

Sent via Deja.com http://www.deja.com/
Before you buy.

4443. FS> Texas Star 350HDV ($125.00)

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000731121701.23954.00000931@ng-cs1.aol.com>
Source record: 46423

For sale...

Texas Star DX 350 HDV Linear amplifier.
Features include...
AM/SSB switch, variable power control, Receive pre-amp.
Unit has an output power of 150 watts with a 4 watt drive,
I believe it will do more with a higher drive.
Unit works well and is in good shape.
$125.00 (includes shipping in the USA only)
Click here to see...
http://members.aol.com/TRAMD300/TexasStar.jpg

Please contact me direct.

Thank you...

4444. Re: Power Mic for CBS-1000

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8m48bq$12fs@r02n01.cac.psu.edu>
Source record: 46424

not sure, but bills2way.com might..

In article <4k6boscvrmuop2ta0lug8q4och42513oo9@4ax.com>, darrin99@iname.com says...
>
>Does anyone know someplace that sells a pre-wired (6pin) power mic for
>the Cherokee CBS-1000?
>
>thanks in advance

4445. Re: Texas Star:EX 667V or EX 500V?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8m49vl$476k$1@newssvr05-en0.news.prodigy.com>
Source record: 46425

Toll Free wrote in message ,
> Built in drivers will ALWAYS make an amp more prone to being unstable,
since
> the input and output are IN PHASE.

Why are they not in phase?

KRS

>
> one mod I recomment on those types of amps is to move the input and output
> coax jacks as far away from each other as possible.
>
>
> The 667 is a nice amp. I have one. One thing I think Texas Star is OUT
OF
> THEIR MIND for doing is the cheesy little wire that feeds the thing
(rewire
> the input power wires with #6 guage, minimum), and kill those cheesy
> fuseholders.
>
> Put a 80 to 100 amp fuse at the battery, and use #4 wire to feed the 667.
> Doing that will allow 300 watts RMS out of it, and peaks from 800 to a
> little under a thousand watts (depending on what your power supply
> (alternator / battery) can supply under 120 amp load).
>
>
> Hope this helps.
>
>
> --Toll Free
>
>
> "WildBill" <wildbill @hose.com> wrote in message
> news:myeh5.2883$oA6.166322@typhoon2.ba-dsg.net...
> > why would a amp with a built in driver give you problems? compared to
any
> > other... perhaps your radio is not tuned correctly...
> >
> >
> > "GT40 425HP" <gt40425hp@aol.com> wrote in message
> > news:20000730094345.24419.00000751@ng-bj1.aol.com...
> > > my self i stay away from amps that have built in drivers thay always
> give
> > me

> > > problems but that stock grant is not going to drive a 500v right you
> need
> > a
> > > good 5 swinging to 15 rms to drive a 500v to max if you get the 667
thay
> > sound
> > > the best with less than a 3 watt carryer drive
> >
> >
>
>

4446. Re: Which do you think is better? Uniden GrantLT or PC78XL???

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3985AEA9.4AE95034@freewwweb.com>
Source record: 46426

Talltexone wrote:
>
> Which is easier to modify?

For extra channels--Grant.

For more output power on AM--78.

> Thanks,
> Dave

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4447. Re: Power supply question

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3985ADE1.4172141B@freewwweb.com>
Source record: 46427

Johnny wrote:
>
> To sufficiently power a "Turbo tuned" RCI 2950 from exportradios.com
> would a 20 amp power supply do it? Or should I consider more?

20 amp is plenty. One with a continuous rating of
10 would be enough.
--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4448. A few CB Radios (FA)

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: tramd300@aol.com
Message-ID: <20000731133429.16545.00000482@ng-cv1.aol.com>
Source record: 46428

Thanks for reading..
Listed a few items on ebay that you might be interested in,
please take a look...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397369218

Title of item: Cobra HH35 Handheld CB Radio
Minimum bid: $5.00
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Monday, Aug 07, 2000 at 09:44:14 PDT

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397385967

Title of item: Midland 100M (40 channel CB Radio)
Minimum bid: $9.99
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Monday, Aug 07, 2000 at 10:12:13 PDT

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=397396733

Title of item: Midland 13-857 (23 channel CB Radio)
Minimum bid: $2.00
Reserve price (if any): $0.00
Quantity: 1
Auction Ends on: Monday, Aug 07, 2000 at 10:28:33 PDT

Thanks again for taking a look & happy bidding...

4449. Re: Texas Star:EX 667V or EX 500V?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: WildBill <wildbill@hose.com>
Message-ID: <Pcjh5.2910$oA6.171692@typhoon2.ba-dsg.net>
Source record: 46429

i have never ever had any problems running amps with built in drivers..
unless your talking about a 1x2x8 which would cause problems. But the
smaller ones 1x2's , 1x4's, and 2x4 never had a problem even at 21 volts
... Guess i don't know what i am doing ...

"Toll Free" <tollfree@bigradios.com> wrote in message
news:TPeh5.400084$MB.6282992@news6.giganews.com...
> Built in drivers will ALWAYS make an amp more prone to being unstable,
since
> the input and output are IN PHASE.
>
> one mod I recomment on those types of amps is to move the input and output
> coax jacks as far away from each other as possible.
>
>
> The 667 is a nice amp. I have one. One thing I think Texas Star is OUT
OF
> THEIR MIND for doing is the cheesy little wire that feeds the thing
(rewire
> the input power wires with #6 guage, minimum), and kill those cheesy
> fuseholders.
>
> Put a 80 to 100 amp fuse at the battery, and use #4 wire to feed the 667.
> Doing that will allow 300 watts RMS out of it, and peaks from 800 to a
> little under a thousand watts (depending on what your power supply
> (alternator / battery) can supply under 120 amp load).
>
>
> Hope this helps.
>
>
> --Toll Free
>
>
> "WildBill" <wildbill @hose.com> wrote in message
> news:myeh5.2883$oA6.166322@typhoon2.ba-dsg.net...
> > why would a amp with a built in driver give you problems? compared to
any
> > other... perhaps your radio is not tuned correctly...
> >
> >
> > "GT40 425HP" <gt40425hp@aol.com> wrote in message
> > news:20000730094345.24419.00000751@ng-bj1.aol.com...
> > > my self i stay away from amps that have built in drivers thay always

> give
> > me
> > > problems but that stock grant is not going to drive a 500v right you
> need
> > a
> > > good 5 swinging to 15 rms to drive a 500v to max if you get the 667
thay
> > sound
> > > the best with less than a 3 watt carryer drive
> >
> >
>
>

4450. Re: |||||Jeff Herrings||||| E Mail Me!

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <1fjh5.28401$661.5086465@news1.rdc1.va.home.com>
Source record: 46430

Your jealousy flatters me.... <g>

curious_dan@my-deja.com wrote in message <8ltkb5krt1@nnrp1.deja.com>...
>In article <Yu8g5.491$c86.103562@nnrp2.sbc.net>,
> "-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote:
>> I lost all info on my machine, I had no way of getting back to you. E
>mail
>> me.
>> --
>> -=PEAKABOO=-
>> "Trying Not To Choke,
>> On That 10 Ohm Smoke"
>>
>> http://www.geocities.com/watergate_rollin
>>
>> To Send Mail Remove "ode" from the email address
>>
>
>
>well , well , well look who's talking to jefro, ain't that
>something,.....cd is out.............
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

4451. Re: CB for sale

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Jeff Herrings <president@whitehouse.gov>
Message-ID: <Ahjh5.28402$661.5086600@news1.rdc1.va.home.com>
Source record: 46431

Huh huh huh huh... You're a riot... When did you figure that out?

TW wrote in message <7D6f5.39192$oj6.360896@news1.rdc1.tx.home.com>...
>I thought Ebay was for auctiong not selling.
>
>
>Blkjcksp <blkjcksp@aol.com> wrote in message
>news:20000724214234.17059.00001538@ng-cp1.aol.com...
>> Check it out at:
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390898863
>
>

4452. hello around the band

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: southpark_meskin@my-deja.com
Message-ID: <8m4jpt$br7$1@nnrp1.deja.com>
Source record: 46432

Hello to all round tha band. Southpark just got down!

Sent via Deja.com http://www.deja.com/
Before you buy.

4453. Re: Aww Shit ...

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <orkh5.50270$oj6.477257@news1.rdc1.tx.home.com>
Source record: 46433

Kinda both :^)

WildBill <wildbill @hose.com> wrote in message
news:pteh5.2881$oA6.166235@typhoon2.ba-dsg.net...
> Shit i have seen assholes like you in this NG before as well.. if you have
> seen it then don't read it .. what are you stupid or something ...

4454. Re: CB for sale

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <0skh5.50271$oj6.477691@news1.rdc1.tx.home.com>
Source record: 46434

hahahahaha when did you figure that you didn't have any brains???

Jeff Herrings <president@whitehouse.gov> wrote in message
news:Ahjh5.28402$661.5086600@news1.rdc1.va.home.com...
> Huh huh huh huh... You're a riot... When did you figure that out?
>
>
> TW wrote in message <7D6f5.39192$oj6.360896@news1.rdc1.tx.home.com>...
> >I thought Ebay was for auctiong not selling.
> >
> >
> >Blkjcksp <blkjcksp@aol.com> wrote in message
> >news:20000724214234.17059.00001538@ng-cp1.aol.com...
> >> Check it out at:
> >> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390898863
> >
> >
>
>

4455. Re: Galaxy 959 Any good ?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <ttkh5.50272$oj6.477761@news1.rdc1.tx.home.com>
Source record: 46435

There is also a website that has all the mods that can be done to 949 and 959's. And of course, its all free. Just search for the site. Can't remember the url.

ICEMAN RRC <icemanrrc@aol.com> wrote in message news:20000731100109.25756.00001023@ng-df1.aol.com...
> The 959 is an excellent radio. I have one and I love it. It has to be the
> most radio for the buck you could ask for.
> variable power, variable talkback, roger beep, freq. counter, big meter,
> automatic swr readings, SSB, and many other features that you would normally
> have to pay big bucks for on other radios.
> Built on a excellent chassis! Nice, super clean audio.
> There are many mods you can do to this radio. Panther Electronics has a total
> makeover kit that they do. I think I paid $45 for them to do the complete
> makeover which covers about six different mods not including the normal tune,
> peak and alignment. You can find out more at Pantherco.com
> The upper and lower channels can be added, but unless you are pretty familiar
> with working on radios, I suggest you let Panther or someone else who is an
> expert to do this mod.
> Hope this helps!

4456. Re: Which do you think is better? Uniden GrantLT or PC78XL???

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: TW <tandb80NOSPM@home.com>
Message-ID: <6ukh5.50273$oj6.477719@news1.rdc1.tx.home.com>
Source record: 46436

How much can the 78 do? I have a Grant LT that does 30 watts.

Bill Eitner <kd6tas@freewwweb.com> wrote in message
news:3985AEA9.4AE95034@freewwweb.com...
> Talltexone wrote:
> >
> > Which is easier to modify?
>
> For extra channels--Grant.
>
> For more output power on AM--78.
>
> > Thanks,
> > Dave
>
>
> --
> ---
> -=[Bill Eitner]=-
>
> Link to A.M. Tutorial, rec.radio.cb FAQ
> and The Dark Side:
> http://kd6tas.conk.com
> ---

4457. Re: "thanks" for scanner mods?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Mark Malson <mmalson@fuse.nospam.net>
Message-ID: <sobm14me9ft177@corp.supernews.com>
Source record: 46437
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <8lo074aav1@news.hawaii.edu>, jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:

> CitySlicker <manno_d@hotmail.com> wrote:
> >From the little I know most everyone who has a modified scanner owes
> >Bill
> >Cheek a thank you, I haven't found anyone else who has contributed more
> >to
> >the hobby.
>
> That's like thanking a drug dealer for providing you with drugs. (Of
> course, the two are not in the same catagory -- illegally modifying
> a scanner is a federal crime.)
>
> Until a law is changed, you have the obligation to obey it, even if
> you disagree with it.
>
> Jeff KH6O

Has anyone ever been prosecuted for doing such? In a highly visible case, my congressman, John Boehner, was monitored on his cell phone and a tape of it was even given to a newspaper. No one was ever prosecuted even after Congressman Boehner's repeated requests.

IMHO, the law HAS been changed by the Justice Dept's failure to enforce it.

--
- Mark Malson
Remove ".nospam" from my address to reply via email.

4458. Re: Which do you think is better? Uniden GrantLT or PC78XL???

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: dls321@psu.edu_nospam
Message-ID: <8m4lgp$ooa@r02n01.cac.psu.edu>
Source record: 46438

i had mine fixed up at the local radio shop, he told me it will swing 35, don't know if thats right or not.. i do know i get out there pretty good

In article <6ukh5.50273$oj6.477719@news1.rdc1.tx.home.com>, tandb80NOSPM@home.com says...
>
>How much can the 78 do? I have a Grant LT that does 30 watts.
>
>
>
>Bill Eitner <kd6tas@freewwweb.com> wrote in message
>news:3985AEA9.4AE95034@freewwweb.com...
>> Talltexone wrote:
>> >
>> > Which is easier to modify?
>>
>> For extra channels--Grant.
>>
>> For more output power on AM--78.
>>
>> > Thanks,
>> > Dave
>>
>>
>> --
>> ---
>> -=[Bill Eitner]=-
>>
>> Link to A.M. Tutorial, rec.radio.cb FAQ
>> and The Dark Side:
>> http://kd6tas.conk.com
>> ---
>
>

4459. Re: CB for sale

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <0b985bc4.65a0cf9a@usw-ex0106-045.remarq.com>
Source record: 46439

its at 36.50 and thats more than its worth....about 30 bucks
more than its worth..

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
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4460. Re: Texas Star:EX 667V or EX 500V?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8m4ol7$cn@dispatch.concentric.net>
Source record: 46440

Toll,
I am surprised at your 120 amp load. I have a 667 that will do approx 800 watts on the bench and according to #12 it pulled 65 amps. I had Sean check it and the 800 was a good number but he couldn't measure the amp draw. Are #12's amp reading's off?

"Toll Free" <tollfree@bigradios.com> wrote in message news:TPeh5.400084$MB.6282992@news6.giganews.com...
> Built in drivers will ALWAYS make an amp more prone to being unstable, since
> the input and output are IN PHASE.
>
> one mod I recomment on those types of amps is to move the input and output
> coax jacks as far away from each other as possible.
>
>
> The 667 is a nice amp. I have one. One thing I think Texas Star is OUT OF
> THEIR MIND for doing is the cheesy little wire that feeds the thing (rewire
> the input power wires with #6 guage, minimum), and kill those cheesy
> fuseholders.
>
> Put a 80 to 100 amp fuse at the battery, and use #4 wire to feed the 667.
> Doing that will allow 300 watts RMS out of it, and peaks from 800 to a
> little under a thousand watts (depending on what your power supply
> (alternator / battery) can supply under 120 amp load).
>
>
> Hope this helps.
>
>
> --Toll Free
>
>
> "WildBill" <wildbill @hose.com> wrote in message
> news:myeh5.2883$oA6.166322@typhoon2.ba-dsg.net...
> > why would a amp with a built in driver give you problems? compared to any
> > other... perhaps your radio is not tuned correctly...
> >
> >
> > "GT40 425HP" <gt40425hp@aol.com> wrote in message
> > news:20000730094345.24419.00000751@ng-bj1.aol.com...

> > > my self i stay away from amps that have built in drivers thay always
> give
> > me
> > > problems but that stock grant is not going to drive a 500v right you
> need
> > a
> > > good 5 swinging to 15 rms to drive a 500v to max if you get the 667
thay
> > sound
> > > the best with less than a 3 watt carryer drive
> >
> >
>
>

4461. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: prozac <prozac@bayshorenetwork.com>
Message-ID: <oMlh5.94933$lU5.682991@news1.rdc1.nj.home.com>
Source record: 46441

Thats pretty funny cause dave makes a pretty impressive bird meter with a printed circuit board.

KW wrote in message <39858466$0$8318$4bb17d6e@news.dwave.net>...
> Guess so Bill, they must be happy making it how they are..... They
>would save money by adding a board, assembly would be quicker, they would
>save wages on the stuffers..... But like you said.....
>
>
>KW
>
>
>
>WildBill <wildbill @hose.com> wrote in message
>news:3Aeh5.6492$372.166235@typhoon1.ba-dsg.net...
>> I do agree but you arent talking about engineers here they are just
>copying
>> what they have seen having a board made would require a small amount of
>> brain power more than some of these fellows could muster up .. ...
>>
>> "KW" <killrwat@dwave.net> wrote in message
>> news:3984a856$0$8308$4bb17d6e@news.dwave.net...
>> > Yeah, I agree that they work just as well, however for what they
>charge
>> > for the things, a small circuit board would seem to be appropriate, If
>> they
>> > had one etched in quantity they wouldn't add much to the overall cost,
>> maybe
>> > a buck or so at most, then they could socket the regulator ic for easy
>> > replacment in case of failure, plus it would look a whole lot more
>> > professional......
>> >
>> >
>> > KW
>> >
>> >
>> > The Game <TheGame@yahoo.com> wrote in message
>> > news:_m0h5.187$ck5.3790@news2.voicenet.com...
>> > > yes 2 arms and 2 legs for about $10 worth of electronics and maybe
>$10
>> for
>> > > the case..
>> > > see when they made a copy they didn't know what certain components do
>so

>> > > there is no way to improve on them since they are just parts
>> stuffers...
>> > I
>> > > have never had any problems with any type of noise out of daves
>> > regulators,
>> > > it is possible the alternator is causing noise... don't know how the
>> > > regulator would do this.... It is called suspended circuitry they are
>> > built
>> > > this way because it is fast and cheap to build and they work just as
>> well
>> > > from what i have seen..
>> > >
>> > >
>> > > "killrwat" <killrwat@dwave.net> wrote in message
>> > > news:3983a593$0$8303$4bb17d6e@news.dwave.net...
>> > > > Hmmm, if his is an arm and a leg, what would xforces be? two arms
>> and
>> > a
>> > > > leg? I've seen both up close and personal, they not only use the
>same
>> > > > components but they both are pretty sloppily built..... My
>> reference
>> > to
>> > > > sloppy is the lack of any cicuit board, and the fact that the
>> regulator
>> > IC
>> > > > kinda resembles a porcupine with all the components hanging in the
>> > > > air..... I haven't seen daves, but if it looks like these two
>its
>> > NOT
>> > > > impressive..... They are also Noisy as hell......
>> > > >
>> > > > KW
>> > > >
>> > > >
>> > > >
>> > > >
>> > > > The Game <TheGame@yahoo.com> wrote in message
>> > > > news:f7Mg5.55$ck5.2239@news2.voicenet.com...
>> > > > > charger aka ice cream store is near Atlantic city Nj he deals
>with
>> > > > xforce
>> > > > > amps now after a breif scare with the fcc a year or so ago he
>also
>> was
>> > a
>> > > > > friend and customer of dave aka davemade he used to pull up to
>the
>> > line
>> > > > > backwards to key until he met dave/rock roll who set him on the

>> right
>> > > path
>> > > > > he now sells a similair copy of daves regulator with a cheap
>meter
>> on
>> > > it
>> > > > > and they charge a arm and a leg for them...
>> > > > >
>> > > > > "killrwat" <killrwat@dwave.net> wrote in message
>> > > > > news:39825023$0$8306$4bb17d6e@news.dwave.net...
>> > > > > >
>> > > > > > I don't think Xforce even makes the things, The ones xports
>r
>> us
>> > > > sells
>> > > > > > look identical to the ones a fellow called ChargerCharger
>> builds....
>> > > > only
>> > > > > > difference I see is The ones shown as Xforce built is 25 bux
>more
>> > than
>> > > > > > charger sells them for on his website..... And the man
>wholesale
>> > them
>> > > > for
>> > > > > > even less.....
>> > > > > >
>> > > > > > KW
>> > > > > >
>> > > > > >
>> > > > > >
>> > > > > > The Game <TheGame@yahoo.com> wrote in message
>> > > > > > news:2omg5.115$DU.2980@news3.voicenet.com...
>> > > > > > > why should he buy one of those overpriced xforce regulators?
>> > > > > > >
>> > > > > > > He can buy 2 of them from www.davemade.com for the price of
>one
>> > > xforce
>> > > > > > and
>> > > > > > > > we all know where xforce got there copy from so he would be
>> > getting
>> > > > > the
>> > > > > > > > same
>> > > > > > > > thing...
>> > > > > > >
>> > > > > > >
>> > > > > > >
>> > > > > > > "937" <TJ1072@firstworld.net> wrote in message
>> > > > > > > news:so22eq873j124@corp.supernews.com...
>> > > > > > > > www.xportsrus.com

>> > > > > > > >
>> > > > > > > > --
>> > > > > > > > > 937....Workin this audio in Chicago
>> > > > > > > > > smokyhillmobile <333@railbuggies.com> wrote in message
>> > > > > > > > > <3980538D.4A3E1872@railbuggies.com>...
>> > > > > > > > > >Anyone have schematics for an adjustable voltage regulator
>> for
>> > > use
>> > > > on
>> > > > > an
>> > > > > > > > > >externally regulated Leece 200 that they would be willing
>to
>> > email
>> > > > me
>> > > > > ?
>> > > > > > > > > >Yes, this is my first Leece - ready to VOLT.
>> > > > > > > > > >
>> > > > > > > > > >Thanks, 333
>> > > > > > > > >
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>

4462. Re: Aww Shit ...

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <20000731170855.20973.00002363@ng-ch1.aol.com>
Source record: 46442

```
>Subject: Aww Shit ...
>From: "The Game" TheGame@yahoo.com
>Date: 7/30/2000 7:14 PM Eastern Daylight Time
>Message-id: <JF2h5.189$ck5.3787@news2.voicenet.com>
>
> Shit . . .
>
>-------------------------------------------------------------------------
>----
>
> Shit is a powerful word. Just think of all the concepts and ideas you
> can communicate with it. Shit may just be the most powerful word in
> the English language.
>
> Consider: You can be shit faced, be shit out of luck, or have shit for
> brains. With a little effort you can get your shit together, find a
> place for your shit or decide to shit or get off the pot. You can
> smoke shit, buy shit, sell shit, lose shit, find shit, forget shit,
> and tell others to eat shit and die.
>
> You can shit or go blind, have a shit fit or just shit your life away.
> People can be shit headed, shit brained, shit blinded, and shit over.
> Some people know their shit while others can't tell the difference
> between shit and shineola.
>
> There are lucky shits, dumb shits, crazy shits, and sweet shits. There
> is bull shit, dog shit, cat shit, bird shit, whale shit, rat shit, and
> horse shit. There is tough shit, hard shit, soft shit, slimy shit,
> rough shit, limp shit. You can shit a blue streak, shit bricks, shit
> pink twinkies, shit marbles, or shit your guts out.
>
>
>
> You can throw shit, sling shit, catch shit, or duck when the shit hits
> the fan. You can take a shit, give a shit, keep shit or serve shit on
> a shingle. You can find yourself in deep shit, or be happier than a
> pig in shit.
>
> Some days are colder than shit, some days are hotter than shit, and
> some days are just plane shitty. There is funny shit and sad shit, bad
> shit and good shit. Some shit doesn't stink while other things really
> smell like shit.
>
> Some music sounds like shit, things can look like shit, and there are
```

> times when you feel like shit. You can be faster than shit or you can
> be slower than shit. Sometimes you'll find shit on a stick, sometimes
> you'll find shit everywhere, and then there are times when you can't
> find shit at all. You can have too much shit, not enough shit, the
> right shit, the wrong shit or a lot of weird shit..
>
> You can carry shit in a bucket, put shit in a barrel, have a pile of
> shit, have a mountain of shit, have a river of shit, or find yourself
> up shit creek without a paddle. You can slice shit, spread shit, dunk
> shit or jump shit, and some people just can't cut the shit.
>
>
>
>
>
> There is fun shit and dull shit, silly shit and serious shit.
> Sometimes you really need this shit and sometimes you don't want any
> shit at all. You can stir shit, kick shit or stick your ass out the
> window and shit on the world. Sometimes everything you touch turns to
> shit and other times you swim in a lake of shit and come out smelling
> like a rose.
>
> Shit! When you stop to consider all the facts, it's the basic building
> block of creation. This means the universe did not begin with a BIG
> BANG but rather with a BIG DUMP. Keep that in mind the next time you
> flush the toilet. And remember, once you know your shit, you don't
> need to know anything else.

NO SHIT???

4463. Re: K1313 Base amplifier

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8m4q2cdsq1@mark.ucdavis.edu>
Source record: 46443

: Maniac9188 <maniac9188@aol.com> wrote:
: My friend is trying to sell me this base amplifier.... He hooked it up once,
: and was mad it was only doing 250W, so he put it back in the box, and is now
: selling it with an extra tube for $175... Do you think I should buy it?? I
: don't know about tube units... Thanks in advance.....
: Maniac "373"

So what kind of tube is it that it does 250 watts out from a single
device. If you tell me a sweep tube, I'll say the amplifier is junk...

Tube number and/or type please..?

cheers
skipp@pilot.ucdavis.edu

4464. These looked decent. Not sure (FA stuff)

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: John Barbis <tinameyers5@hotmail.com>
Message-ID: <8ZIh5.28493$661.5107543@news1.rdc1.va.home.com>
Source record: 46444

SAMS Photofacts (Lot of 14)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=395770640

Cobra 2000GTL
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=395423486

10 Junk Radios
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=394930088

Pyramid Power Supply PS-21KX
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=395644086

Galaxy DX99V
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=390924448

Dosy TC-4001 meter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=395664008

Galaxy DX66V
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=395458891

Rip-Offs?

Galaxy "Super Modulator" kits
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396926832

Cobra 29 NW ST LE
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=396028341

4465. Re: Amp Technician for Pal 200M?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8m4qegdsq2@mark.ucdavis.edu>
Source record: 46445

: Toll Free <tollfree@bigradios.com> wrote:
: I usually pull the first driver tube out of those amps anyway.

Wouldn't that change the impedance of the driver output tank and make the values in place wrong..? Wrong values end up as distortion..?

: That makes the EXPENSIVE (hundred dollars a piece) 8950s last damn near
: forever, and makes it REAL hard to overdrive that thing....

Should be about $65 $75 at RF Parts...

: A peaked up radio will still net you 200 to 250 out of it, and that is what
: it was designed for.
: Toll Free

A properly driven amplifier will be clean and clear.

skipp

4466. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <c3mh5.241$ck5.5354@news2.voicenet.com>
Source record: 46446

yes, I think they are.... but the real $64,000 question is can you tell us
how they are not doing it correctly?...

"Professor" <bgriffey@kwom.com> wrote in message
news:_2dh5.6868$jm5.94903@news-west.usenetserver.com...
> Oh... but are they?
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "The Game" <TheGame@yahoo.com> wrote in message
> news:sM4h5.271$uU1.3845@news3.voicenet.com...
> > I know the dave mades and x force boxes are combined and transformered
> > right what are you talking about ...
>
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> > > I have noticed over the years that all the major "bootleg" amplifier
> > > companies have been what I consider a gross mistake in their power
> > combining
> > > technique for amps of the 4pill class and above. The problem as I view
> it
> > is
> > > a fundamental error in the impedance match on their 2port transmission
> > line
> > > combiner. These are the ones that consist of a toroid with a bifilar
> > > winding, and the 100 Ohm resistor. The problem comes in when you try
to
> > > attach all 50 Ohm impedances to all ports of this combiner. This type
of
> > > combiner also requires a 2:1 transformation on the single port side of
> the
> > > combiner to preserve the 50 Ohm standard on all ports. How is it I
never
> > > have seen this 2:1 transformer incorporated in this combiner scheme?
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||

> > > "Professor"
> > > http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
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>

4467. Re: marine radio?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <20000731172555.20973.00002367@ng-ch1.aol.com>
Source record: 46447

>Subject: marine radio?
>From: Zane "zgorove"@(remove)erols.com
>Date: 7/30/2000 6:15 PM Eastern Daylight Time
>Message-id: <3984D441.3C9CA6AD@some.com>
>
>could marine radio be used like a mobile CB? What are the ramifications
>legal or otherwise? We would be operating well away from any body of
>water. what about a hand-held marine radio for hunting? any info on
>range or previous experience/problems would be appreciated.
>
Yes, you can use marine VHF as you wish but the FCC won't share your
inclination to do so.
While the requirement for having a license for a mobile marine radio in an
aquatic application has been eliminated, you would still need a base license
for this purpose and would only be allowed to use the base to communicate with
other boats.
The marine radio service was named as such because it was designated for the
use of boaters. Land mobile uses are against the rules.
The ONLY exception to this is the FCC rule that states that one can use ANY
radio frequency or service, licensed or not, if life or property is immanent
danger.
If you have a marine handie with you while hunting and you or someone else gets
shot, it would be legal to use it to call for help. If you use it to tell your
hunting partner about the herd of deer that just walked past you, it would not
be legal.
If you decide to use VHF, keep your communications as short as possible to
hopefully avoid stiff FCC forfeitures.
Good luck.
Jeff

4468. Re: opinion please

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <20000731172956.20973.00002368@ng-ch1.aol.com>
Source record: 46498

>Subject: opinion please
>From: swells8069@aol.com (Swells8069)
>Date: 7/30/2000 3:52 PM Eastern Daylight Time
>Message-id: <20000730155209.12122.00001058@ng-ca1.aol.com>
>
>Well the Drake is up and running with one minor problem .The bandswitch
>contacts are dirty and the recieve wants to come and go.I need to clean them
>I
>tried the crap that the local R.S. had .What is a good brand?.....Thanks
>Steve
>
For myself, if all else fails, I use the fine emery from a brand new pack of matches on relay contacts and HEAVY DUTY rotary switches. If your switch is light duty, and you choose this method, BE VERY CAREFUL not to bend the movable contacts away from their stationary contacts.
Good luck.
Jeff

4469. Re: hello around the band

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: prozac <prozac@bayshorenetwork.com>
Message-ID: <8jmh5.95076$lU5.683627@news1.rdc1.nj.home.com>
Source record: 46499

Can some one 10-5 what south pole just said popfesser just keyed on him
with his one pill.

southpark_meskin@my-deja.com wrote in message
<8m4jpt$br7$1@nnrp1.deja.com>...
>Hello to all round tha band. Southpark just got down!
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

4470. Re: After School Blow Jobs

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <20000731173756.20973.00002374@ng-ch1.aol.com>
Source record: 46500

```
>Subject: After School Blow Jobs
>From: yrih@cquxsiao.org
>Date: 7/29/2000 11:59 PM Eastern Daylight Time
>Message-id: <dbmn0.85431$Q6.1385238@ozemail.com.au>
>
>remove: <dbmn0.85431$Q6.1385238@ozemail.com.au>
>
>
>
>A hidden camera follows the prom queen and her date back to their motel room.
>You get to see it all!
>
>http://members.tripodasia.com.cn/teens
>
>The cum flys!
>

So does she blow his final? If not, what does this have to do with CB?
By, "The cum flys!", you surly must referring to the silicone heat sink grease
when the final shatters.
Jeff
```

4471. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: wpbrock3rd@aol.com
Message-ID: <20000731173951.19278.00002244@ng-fi1.aol.com>
Source record: 46501

His regs are now printed as well

4472. Re: One Pres HR 2510 $110 4 sale

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: two46jr <two46jr@mailhost.cyberhighway.net>
Message-ID: <8m4s3p$p2j$1@news.cyberhighway.net>
Source record: 46502

is there ANYTHING inside the cases of the radio or mic?

In article <1bf603cc.fa682775@usw-ex0104-028.remarq.com>, hillbilly <davesradioNOdaSPAM@alltel.net.invalid> wrote:

> hmmmm, must not work...
>
>
>
> Dave, KG5XR
> Daves Radio Electronics
> http://www.geocities.com/TheTropics/Island/4371/index.html
>
>
> --
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com
>

4473. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <pBmh5.242$ck5.5374@news2.voicenet.com>
Source record: 46503

Professor, maybe you have seen a 2 to 1 and don't actually understand what you are looking at... .seems you read just enough to make you dangerous and not enough to actually understand ...

Lets take a look at a basic 4 pill You do not attach all 50 ohm impedances to the combiner, this is where you are cornfused,"the turns ratio of the output transformer of "most" 4 pills will make each 2 pill stage 100 ohms each", then when parralled togther thru the combiner you end up with your 50 ohms ... the amount of turns on the combiner gives you the isolation between ports, more turns more isolation.... .. that is why there is a combiner to transform the output impedance down to 50 ohms in a 4 pill .. Would this not be a 2 to 1 transformation? .

Using again 2 pill stages but this time with a different turns ratio on the output transformer making each stage 50 ohms ..now taking 2 - 50 ohm 2 pill stages a running them into a 2 port combiner/transformer makes them 25 ohms at this point now a LC network is used to transform/step it back to 25 ohms.....

I cannot speak for all amp makers but i do know who is doing it correctly ill save the rest for another post since i am sure you will have something to say after you read this ...

I am" The GAME"

"Professor" <bgriffey@kwom.com> wrote in message news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> I have noticed over the years that all the major "bootleg" amplifier
> companies have been what I consider a gross mistake in their power combining
> technique for amps of the 4pill class and above. The problem as I view it is
> a fundamental error in the impedance match on their 2port transmission line
> combiner. These are the ones that consist of a toroid with a bifilar
> winding, and the 100 Ohm resistor. The problem comes in when you try to
> attach all 50 Ohm impedances to all ports of this combiner. This type of
> combiner also requires a 2:1 transformation on the single port side of the
> combiner to preserve the 50 Ohm standard on all ports. How is it I never
> have seen this 2:1 transformer incorporated in this combiner scheme?
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/

> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
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>

4474. Re: suggestions for an amp with 2960?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: two46jr <two46jr@mailhost.cyberhighway.net>
Message-ID: <8m4sljpop1@news.cyberhighway.net>
Source record: 46504

i run my 2960 into a sweet 16 in one car and in the other into a xforce 4 pill then into a 16 pill then into a 64 pill hope this helps if you have any questions on the setup of the radio or anything feel freee to email me

shawn

In article <3984ad3e@dnews.gisco.net>, "lowrider" <Ihate@spam.com> wrote:

> I have an RCI 2960 and since it has a built in linear I was wondering what
> my chances are of finding an amp that can handle being driven by this beast
> of a radio without getting an amp so big I need multiple batteries and
> altenators etc.
>
> don't really want a huge setup but the 150-200 or so watts I get with radio
> isn't enough.
>
>

4475. Re: Galaxy 99 Bleedover

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <%Dmh5.243$ck5.5075@news2.voicenet.com>
Source record: 46505

if you adjust these coils you are inviting tvi problems they are the filters
for it ...
"Mobile 51" <mobile51@aol.com> wrote in message
news:20000731101758.20961.00001900@ng-ch1.aol.com...
>
> There is 2 spreed coils in the rear of the radio; I have found
> the factory spreads these, when they do it can cause the coil to
> break its own solder joint. Close the coils, resolder them, and
> check the tuning ciol solder joints too. If you have these
> factory made cold solder joints it is causing a internal high swr
> and will bleedover on everything. Re-tune complete RF and
> ossilator section.
> Happy
>
> .....
> Its also possible that someone did the 50 ohm resistor/ diode swing mod
which
> will make it bleed like a bandit, but key lower and swing higher.

4476. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: The Game <TheGame@yahoo.com>
Message-ID: <ZEmh5.244$ck5.5450@news2.voicenet.com>
Source record: 46506

it is my understanding that dave has made a board for his regulators

"KW" <killrwat@dwave.net> wrote in message
news:39858466$0$8318$4bb17d6e@news.dwave.net...
> Guess so Bill, they must be happy making it how they are..... They
> would save money by adding a board, assembly would be quicker, they would
> save wages on the stuffers....... But like you said.........
>
>
> KW
>
>
>
> WildBill <wildbill @hose.com> wrote in message
> news:3Aeh5.6492$372.166235@typhoon1.ba-dsg.net...
> > I do agree but you arent talking about engineers here they are just
> copying
> > what they have seen having a board made would require a small amount of
> > brain power more than some of these fellows could muster up .. ...
> >
> > "KW" <killrwat@dwave.net> wrote in message
> > news:3984a856$0$8308$4bb17d6e@news.dwave.net...
> > > Yeah, I agree that they work just as well, however for what they
> charge
> > > for the things, a small circuit board would seem to be appropriate, If
> > they
> > > had one etched in quantity they wouldn't add much to the overall cost,
> > maybe
> > > a buck or so at most, then they could socket the regulator ic for easy
> > > replacment in case of failure, plus it would look a whole lot more
> > > professional......
> > >
> > >
> > > KW
> > >
> > >
> > > The Game <TheGame@yahoo.com> wrote in message
> > > news:_m0h5.187$ck5.3790@news2.voicenet.com...
> > > > yes 2 arms and 2 legs for about $10 worth of electronics and maybe
$10
> > for
> > > > the case..
> > > > see when they made a copy they didn't know what certain components
do

> so
> > > > there is no way to improve on them since they are just parts
> > stuffers...
> > > I
> > > > have never had any problems with any type of noise out of daves
> > > regulators,
> > > > it is possible the alternator is causing noise... don't know how the
> > > > regulator would do this.... It is called suspended circuitry they
are
> > > built
> > > > this way because it is fast and cheap to build and they work just as
> > well
> > > > from what i have seen..
> > > >
> > > >
> > > > "killrwat" <killrwat@dwave.net> wrote in message
> > > > news:3983a593$0$8303$4bb17d6e@news.dwave.net...
> > > > > Hmmm, if his is an arm and a leg, what would xforces be? two
arms
> > and
> > > a
> > > > > leg? I've seen both up close and personal, they not only use the
> same
> > > > > components but they both are pretty sloppily built..... My
> > reference
> > > to
> > > > > sloppy is the lack of any cicuit board, and the fact that the
> > regulator
> > > IC
> > > > > kinda resembles a porcupine with all the components hanging in the
> > > > > air....... I haven't seen daves, but if it looks like these two
> its
> > > NOT
> > > > > impressive..... They are also Noisy as hell......
> > > > >
> > > > > KW
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > The Game <TheGame@yahoo.com> wrote in message
> > > > > news:f7Mg5.55$ck5.2239@news2.voicenet.com...
> > > > > > charger aka ice cream store is near Atlantic city Nj he deals
> with
> > > > > xforce
> > > > > > amps now after a breif scare with the fcc a year or so ago he
also
> > was
> > > a
> > > > > > friend and customer of dave aka davemade he used to pull up to

the
> > > line
> > > > > > backwards to key until he met dave/rock roll who set him on the
> > right
> > > > path
> > > > > > he now sells a similair copy of daves regulator with a cheap
> meter
> > on
> > > > it
> > > > > > and they charge a arm and a leg for them...
> > > > > >
> > > > > > "killrwat" <killrwat@dwave.net> wrote in message
> > > > > > news:39825023$0$8306$4bb17d6e@news.dwave.net...
> > > > > > >
> > > > > > > I don't think Xforce even makes the things, The ones
xports
> r
> > us
> > > > > sells
> > > > > > > look identical to the ones a fellow called ChargerCharger
> > builds....
> > > > > only
> > > > > > > difference I see is The ones shown as Xforce built is 25 bux
> more
> > > than
> > > > > > > charger sells them for on his website..... And the man
> wholesale
> > > them
> > > > > for
> > > > > > > even less.....
> > > > > > >
> > > > > > > KW
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > The Game <TheGame@yahoo.com> wrote in message
> > > > > > > news:2omg5.115$DU.2980@news3.voicenet.com...
> > > > > > > > why should he buy one of those overpriced xforce regulators?
> > > > > > > >
> > > > > > > > He can buy 2 of them from www.davemade.com for the price of
> one
> > > > > xforce
> > > > > > > and
> > > > > > > > > we all know where xforce got there copy from so he would be
> > > getting
> > > > > > the
> > > > > > > > > same
> > > > > > > > > thing...
> > > > > > > >
> > > > > > > >
> > > > > > > >
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> > > > > > > >
> > > > > > > > > "937" <TJ1072@firstworld.net> wrote in message
> > > > > > > > > news:so22eq873j124@corp.supernews.com...
> > > > > > > > > > www.xportsrus.com
> > > > > > > > > >
> > > > > > > > > > --
> > > > > > > > > > 937....Workin this audio in Chicago
> > > > > > > > > > smokyhillmobile <333@railbuggies.com> wrote in message
> > > > > > > > > > <3980538D.4A3E1872@railbuggies.com>...
> > > > > > > > > > >Anyone have schematics for an adjustable voltage
regulator
> > for
> > > > > use
> > > > > > on
> > > > > > > > an
> > > > > > > > > > >externally regulated Leece 200 that they would be willing
> to
> > > > email
> > > > > > me
> > > > > > > > ?
> > > > > > > > > > >Yes, this is my first Leece - ready to VOLT.
> > > > > > > > > > >
> > > > > > > > > > >Thanks, 333
> > > > > > > > > >
> > > > > > > > > >
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4477. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Professor <bgriffey@kwom.com>
Message-ID: <xRmh5.15418$jm5.267764@news-west.usenetserver.com>
Source record: 46507

If what you said here is true... then it would be ok... but I have a hard time believing that they are stepping the impedance up to 100 Ohms! That would be quite an impedance transformation all right. Their turns ratios do not indicate such a transformation. They are typically using at most a 9:1 ratio. This would make a 100 Ohm transformation look like 11 Ohms... very high for a push-pull combination where large devices are involved! It's more like 4-5 Ohms to be matched... If you were to do it that way you would have to have transformers capable of about a 25:1 ratio... or 5 turns. That's one of the main reasons those amps get so damn hot and are very inefficient!

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||
"Professor"
http://personal.kwom.com/bgriffey/
||||||||||||||||||||||||||||||||||||||||||||||||||||||||

"The Game" <TheGame@yahoo.com> wrote in message
news:pBmh5.242$ck5.5374@news2.voicenet.com...
> Lets take a look at a basic 4 pill You do not attach all 50 ohm
impedances
> to the combiner, this is where you are cornfused,"the turns ratio of the
> output transformer of "most" 4 pills will make each 2 pill stage 100 ohms
> each", then when parralled togther thru the combiner you end up with your
50
> ohms ... the amount of turns on the combiner gives you the isolation
> between ports, more turns more isolation.... .. that is why there is a
> combiner to transform the output impedance down to 50 ohms in a 4 pill ..
> Would this not be a 2 to 1 transformation? .

4478. Re: suggestions for an amp with 2960?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8m4v03$cr@dispatch.concentric.net>
Source record: 46508

How are you powering those rigs?
"two46jr" <two46jr@mailhost.cyberhighway.net> wrote in message
news:8m4sljpop1@news.cyberhighway.net...
> i run my 2960 into a sweet 16 in one car and in the other into a xforce 4
> pill then into a 16 pill then into a 64 pill hope this helps if you have
> any questions on the setup of the radio or anything feel freee to email me
>
> shawn
>
> ----------
> In article <3984ad3e@dnews.gisco.net>, "lowrider" <Ihate@spam.com> wrote:
>
>
> > I have an RCI 2960 and since it has a built in linear I was wondering
what
> > my chances are of finding an amp that can handle being driven by this
beast
> > of a radio without getting an amp so big I need multiple batteries and
> > altenators etc.
> >
> > don't really want a huge setup but the 150-200 or so watts I get with
radio
> > isn't enough.
> >
> >

4479. Re: Power Supply Question

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Chris <chris@moonco.com>
Message-ID: <3985FF5B.39F2D739@moonco.com>
Source record: 46509

he is out of Oklahoma, he makes the best power supplies I know of. I have a couple 35 Amp, and a big 60 Amp. They are the best. Loadem up, they dont even flinch

Brad wrote:

> if your trying to find a ham operator go to www.qrz.com
> and type in his call sign and should tell you what you want to know.
>
> On Sun, 30 Jul 2000 20:59:23 -0700 (MST), arsk@webtv.net wrote:
>
> >Thanks doc, can't seem to find him on the internet and being that I am
> >non-amateur I don't have a call book. Any other Ideas? Anyone? Thanks JD

--

4480. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: jimmoci@aol.com
Message-ID: <20000731190525.24603.00000650@ng-fw1.aol.com>
Source record: 46510

>I want a CB where no one can detect my voice?
>Do they make one like that?

Yup- Keep your bucket mouth shut and no one will detect your voice!

4481. Re: Caution - Stay away from DWM Communications!

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <20000731190617.20973.00002404@ng-ch1.aol.com>
Source record: 46511

>Subject: Caution - Stay away from DWM Communications!
>From: Newswatch2 newswatch2@my-deja.com
>Date: 7/29/2000 8:19 PM Eastern Daylight Time
>Message-id: <8lvs9s$42f$1@nnrp1.deja.com>
>
>To All Readers:
>
>DWM Communications website can be found here:
>
>http://www.qth.com/dwm/
>
>AVOID Tiny-Tenna and buying ANYTHING from DWM communications. Not that
>the products themselves are bad (although many say they are!), but DWM
>communications is actually a terroristic organization similar to the
>Scientologists. If you say something they do not like publicly, they
>will pursue you with their lawyers, tell lies to your employer, and do
>everything they can to smash your reputation. Ask the folks in
>rec.radio.shortwave!
>
>Take a look at the spamming going on in rec.radio.shortwave. All of it
>is originating from DWM communication staff. They are currently
>attempting to disrupt and destroy many radio-related newsgroups through
>repeated, malicious spamming.
>
>The president of the company, Bill Lauterbach, entered r.r.s. for the
>purpose of threatening, terrorizing and spamming the group.
>
>If you give your personal information to DWM Communications, Inc. they
>will most likely abuse it, and may even give it to others! This company
>(that makes the "Tiny-Tenna") is UNSAFE TO BUY FROM, and if you buy
>from them you are risking not only your money, but your sanity and
>peace of mind as well!
>
>You should note that this company also advertises freely on radio
>stations that promote fascist and racist material and carry such
>programming. This makes the company a racist organization, and if you
>buy from them you are supporting racism!
>
>The "Tiny-Tenna" product is simply $5.00 worth of parts that anyone
>could build themselves, even a child. Yet they charge $19.95 for it,
>making a probably 400% markup.
>
>Take this as a warning, and NEVER buy anything from DWM.
>

>DWM's website can be found here:
>
>http://www.qth.com/dwm/
>
>Their phone number is 1-517-563-2613
>
>Their address is: P.O. Box 87-W, Hanover, MI 49241
>
>DO NOT ORDER FROM THIS COMPANY!! You will be risking a lot, and it is
>not worth it! Keep your sanity, your peace of mind and your money, and
>order from another company instead!
>
>If you are wise, please contact the company and let them know how you
>feel about the spamming going on! And above all, avoid ordering from
>this company at all costs! It will be the biggest mistake you have ever
>made in your life!!!
>
>

First, I have no association with the company that you have mentioned.

Second, I can't say that you are wrong as I have no information about them.
I only have a some questions of logic concerning what you have writen.

First, if these people have the resources to gain information to harass people
as you say they do, It would seem that you are taking one heck of a chance
making these statements here while, at the same time, making your e-mail
address known to them at the top of your post. What happens if they track your
identity back to you by your e-mail address? Thank you for risking the supreme
sacrifice for all of us here.

Second, death by association because they advertise on this or that radio
station is a strange accusation.
Smart business people will shop around for the best price in advertising in the
particular market that they are trying to reach.
If you watch late night informericals on TV, there is ALWAYS a disclaimer that
the broadcaster is not responsible for the content or views of the commerical's
sponsor.This actually works both ways.
Just because they advertise on radical stations doesn't necessarily mean that
they are absorbing the station's political views into their business or that
their business supports the stations political position. The fact that the
station is still on the air means that they are staying within the bounds of
FCC regulation and their constitutionally protected right of free speech
regardless of whether we agree with their views or not.
I don't support terrorism or racism but I know people who are inclined to agree
with these idologies who would just as soon tell you that you are wrong for
supporting universal brotherhood.
As unpleasant as racist views are, unfortunatly, the Constitution tells us that
we don't have any more right to silence their voices as they have to tell us to
"stop preaching universal brotherhood".

Third, if they use their lawyers like weapons as you say, it would behoove you to apply for the witness protection program as they will probably be on the phone with them about you the minute they read your post.

Fourth, you suggest that we "contact them and let them know how we feel about the spamming...".
If they are as bad as you say, why in the world would ANYONE want to incur their wrath by complaning to them, about them???
Only a small portion of the population, as a whole, is truly suicidal. It is not our job to flag down the Flying Dutchman. They don't bury the scared, they bury the dead. I, for one, will not jepordize my family's safety or security for a private cause that doesn't concern me IF what you say is, in fact, true.

Fifth, if the rec.radio.etc. newsgroups have a problem with spamming, the owners DO have the ability to filter out the trouble makers by their screen names.
Apparently, they don't have a problem with what's being said.
I, however, have noticed that they, (the NG operators), have been quite tolerant of people who give their personal opinions of one another whether it be positive or negative. I have personal experience with this point as referenced to the flame wars that I and others were involved in 7 or 8 months ago.

Basically, what I'm trying to say is, your post screams, with great alarm, for credability and justice but really makes you sound like you are either exercising a dissatisified customer's vengence or a panic attack by someone who got his butt kicked on the shortwave newsgroup for whatever reason.

You could be entirely right in the things you say. I don't know. If you are, you are taking a hell of a chance in attacking such a dangerous organization as you say this one is.
On the other hand, if you fall into the catagory of the "dissatisfied customer" for whatever reason, you could become the legitimate target for their lawyers for posting the potentially liableous, (public slander in writing), accusations that you have made.
From what you have said in your post, if it were me, I would heed my own warnings and keep quiet if I actually believed what I was saying instead of broadcasting my whereabouts, through my e-mail address, to these "dangerous people".

Good luck and keep watching over your shoulder.
Jeff

4482. hunting for 6JS6 or 6JS6C tubes

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: steve stapf <starcam@maxinter.net>
Message-ID: <soc1v89qdbm149@corp.supernews.com>
Source record: 46512

Anybody know where I can find them the cheapest on the web?
I did a search, but the cheapest i FOUND WAS $40.00.

4483. Re: Caution - Stay away from DWM Communications! xenu

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <20000731191954.20973.00002436@ng-ch1.aol.com>
Source record: 46513

>Subject: Re: Caution - Stay away from DWM Communications! xenu
>From: William k7kkg@juno.com
>Date: 7/29/2000 10:01 PM Eastern Daylight Time
>Message-id: <8u27osot8u0rnfa3nn8es9n9qupgoc8oi6@4ax.com>
>
>xenu
>On Sun, 30 Jul 2000 01:12:35 GMT, Gordy Gale <gordygale@home.com>
>wrote:
>
>>Hey LAY OFF THE ANTI-RELIGIOUS STUFF! It is not appropriate for this
>>newsgroup. You seen to care about racism, fine, doesn't the same
>>morality apply to religions? TROLL.
>
>He didn't say anything about a religion, he was talking about the
>criminal cult of Scientology.....that's not a religion Scientology is
>a con game, extortion racket, blackmail outfit, slave trader and
>murderer of those who disagree with it. Yes, I said that's Scientology
>that does all this crap, Scientology.
>
>Evil:Scientology
>
>

I used to live 10 miles from the "world headquarters" of scientology in Clearwater Florida. When they first moved into the old Fort harrison Hotel in the middle 70's, everyone in Clearwater wondered why a "religion" would post guards armed with automatic weapons on the roof of their "church" while they were moving in. Then there were the people who went through garbage bins to find dirt on Clearwater city official to discredit the ones who opposed them. Ask Gabrieal Cezares. He was a city official who was attacked but came out on top. Check the archives from the St Petersburg, (Fla), Times from that time period for further information.
They moved in, in the middle 70's and only, in the last several years, won their "religious" tax exemption from the city of Clearwater, Pinellas County and the state of Florida but only after a lengthy court fight.
Now a days, they are puting out an air of good community citizenship while keeping a low profile.
Check the archives of the now defunked Clearwater Sun if available also.
Draw your own conclusions.
Jeff

4484. Re: Galaxy 99 Bleedover

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: hillbilly <davesradioNOdaSPAM@alltel.net.invalid>
Message-ID: <04476dc0.b7715201@usw-ex0102-084.remarq.com>
Source record: 46514

and it takes a spectrum analizer to adjust them

Dave, KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

4485. Re: Caution - Stay away from DWM Communications!

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <20000731192715.20973.00002437@ng-ch1.aol.com>
Source record: 46515

>Subject: Re: Caution - Stay away from DWM Communications!
>From: grtpmpkin32@aol.com (GrtPmpkin32)
>Date: 7/30/2000 11:37 AM Eastern Daylight Time
>Message-id: <20000730113720.08372.00000633@ng-ck1.aol.com>
>
>My personal views of Scientology aside, I will say that the original post is
>quite a bit misguided. I am a regular user of the r.r.shortwave newsgroup,
>and
>of course I deplore the TT spamming... but as far as I can find out, it's
>coming from moronic individuals acting on their own lunatin abusive whims.
>DWM
>is not the source for these intrusions.
>On the other hand, DWM, and specifically Bill Lauterbach, haven't done much
>of
>anything to help the matter. They know there are problem people in the room
>who
>are smearing what would be an otherwise decent reputation in the small
>accessories market, but seem to roll over when it comes to disassociating
>themselves with such morons.
>Sure Lauterbach will get huffy when some SWL's say anything negative about
>his
>product, but he says nothing when someone asks him to publicly disavow his
>abusive and intrusive "supporters". It's a pretty crummy way to conduct a
>business... BUT the majority of such annoying posts are not from DWM per se.
>Linus
>By the way, a $5 one-transistor antenna may not be worth $20, but some folks
>find a use for it. I guess they can't or won't build a simple passive wire
>antenna, but that's their choice. That's why there are companies like DWM.
>
>

As far as disassociating himself from his "supporters".
Before I became permanently disabled, I worked for a world wide soft drink
company.
If, when I was on the net, they were to try to confine, control or restrict my
freedom of speech, I would become a major stockholder of that company through
the courts in short order.
Maybe this man realizes this and is trying to avoid such problems with his
"supporters". His "supporters" are the ones who are responsible for their own
actions.
Jeff

4486. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <20000731193111.20973.00002438@ng-ch1.aol.com>
Source record: 46516

>Subject: I want a CB where no one can detect my voice?
>From: pInKeLePhAnT carld@lp.com
>Date: 7/29/2000 1:24 AM Eastern Daylight Time
>Message-id: <39826A8D.D8BCD2A4@lp.com>
>
>I want a CB where no one can detect my voice?
>Do they make one like that?
>
>

I have a junk box full of them but when I get around to repairing them, they won't work the way that you want them to.
Jeff

4487. Re: I want a CB where no one can detect my voice?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: pllo2a@aol.com
Message-ID: <20000731194401.20973.00002442@ng-ch1.aol.com>
Source record: 46517

>Subject: Re: I want a CB where no one can detect my voice?
>From: "killrwat" killrwat@dwave.net
>Date: 7/29/2000 2:19 PM Eastern Daylight Time
>Message-id: <398320f7$0$8309$4bb17d6e@news.dwave.net>
>
> Gary just when I start thinking you may not be so bad you respond to a
>dumb question with an even dumber response! Why don't you leave your "I'm
>better than a CBer" attitude to the Ham NG's....
>

Is he starting this again? Maybe I will have to come back here with my flame thrower and clean the weeds out of here again. It used to be that Gary and a few other of the ham channel masters would come in here and start plastering un-informed CBer's or outbanders for doing the things that most ham operators go to ham to get away from in the first place. Then these guys come back here and start to harass people when they should be on the ham NG's and "supporting" the ham cause. It was like the school bully coming to the class reunion and starting up his crap where he left off back in the 3rd grade.
If the need arises, I will spend some time here and clean up the yard and chase these channel masters back over to their side of the fence.
Jeff

>Gary Danaher <gdanaher@home.com> wrote in message
>news:3982C02A.94933B88@home.com...
>> Get the most expensive radio you can find. Borrow money if you have to
>> and then get it 'tuned' by some guy who says he has been doing this for
>> over ten years. Now, buy all the sound toys you can find and get an echo
>> mic. Take out another loan if you have to, but be sure to get that echo
>> mic. Now, find the most expensive amp you can get and buy that up as
>> well. With all the crap put together, nobody will ever be able to
>> understand you let alone know who you really are. Yep, that's
>> communication, genuine CB style.
>>
>>
>> pInKeLePhAnT wrote:
>>
>> > I want a CB where no one can detect my voice?
>> > Do they make one like that?

4488. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <Tpph5.93$Oc6.77020@nnrp3.sbc.net>
Source record: 46518

I will not argue with you until you can come up with something better than
that.

--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
"Professor" <bgriffey@kwom.com> wrote in message
news:H3dh5.6878$jm5.95083@news-west.usenetserver.com...
> How do you know?
> Let me guess... they told you. lol
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
> news:6H6h5.598$N_3.108103@nnrp2.sbc.net...
> >
> > "The Game" <TheGame@yahoo.com> wrote in message
> > news:sM4h5.271$uU1.3845@news3.voicenet.com...
> > > I know the dave mades and x force boxes are combined and
transformered
> >
> > ==And others as well.
> >
> > > right what are you talking about ...
> > > "Professor" <bgriffey@kwom.com> wrote in message
> > > news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> > > > I have noticed over the years that all the major "bootleg" amplifier
> > > > companies have been what I consider a gross mistake in their power
> > > combining
> > > > technique for amps of the 4pill class and above. The problem as I
view
> > it
> > > > is
> > > > a fundamental error in the impedance match on their 2port

transmission
> > > line
> > > > combiner. These are the ones that consist of a toroid with a bifilar
> > > > winding, and the 100 Ohm resistor. The problem comes in when you try
> to
> > > > attach all 50 Ohm impedances to all ports of this combiner. This
type
> of
> > > > combiner also requires a 2:1 transformation on the single port side
of
> > the
> > > > combiner to preserve the 50 Ohm standard on all ports. How is it I
> never
> > > > have seen this 2:1 transformer incorporated in this combiner scheme?
> > > >
> > > > --
> > > >
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > > "Professor"
> > > > http://personal.kwom.com/bgriffey/
> > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > >
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4489. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <Pqph5.94$Oc6.77126@nnrp3.sbc.net>
Source record: 46519

```
Not Me.

--
-=PEAKABOO=-
"Trying Not To Choke,
On That 10 Ohm Smoke"

http://www.geocities.com/watergate_rollin

To Send Mail Remove "ode" from the email address
"WildBill" <wildbill @hose.com> wrote in message
news:fqeh5.6473$372.165997@typhoon1.ba-dsg.net...
> No he builds them ...
> "Professor" <bgriffey@kwom.com> wrote in message
> news:H3dh5.6878$jm5.95083@news-west.usenetserver.com...
> > How do you know?
> > Let me guess... they told you. lol
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"
> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
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> >
> > "-=PEAKABOO=-" <tappingdatass@hotmail.comode> wrote in message
> > news:6H6h5.598$N_3.108103@nnrp2.sbc.net...
> > >
> > > "The Game" <TheGame@yahoo.com> wrote in message
> > > news:sM4h5.271$uU1.3845@news3.voicenet.com...
> > > > I know the dave mades and x force boxes are combined and
> transformered
> > >
> > > ==And others as well.
> > >
> > > > right what are you talking about ...
> > > > "Professor" <bgriffey@kwom.com> wrote in message
> > > > news:G6Xg5.15681$_G.311125@news-west.usenetserver.com...
> > > > > I have noticed over the years that all the major "bootleg"
amplifier
> > > > > companies have been what I consider a gross mistake in their power
> > > > combining
> > > > > technique for amps of the 4pill class and above. The problem as I
> view
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> > > it
> > > > is
> > > > > a fundamental error in the impedance match on their 2port
> transmission
> > > > line
> > > > > combiner. These are the ones that consist of a toroid with a
bifilar
> > > > > winding, and the 100 Ohm resistor. The problem comes in when you
try
> > to
> > > > > attach all 50 Ohm impedances to all ports of this combiner. This
> type
> > of
> > > > > combiner also requires a 2:1 transformation on the single port
side
> of
> > > the
> > > > > combiner to preserve the 50 Ohm standard on all ports. How is it I
> > never
> > > > > have seen this 2:1 transformer incorporated in this combiner
scheme?
> > > > > >
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> > > > > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > > > > "Professor"
> > > > > > http://personal.kwom.com/bgriffey/
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4490. Re: best antenna for a van?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: steve stapf <starcam@maxinter.net>
Message-ID: <soc96p86dbm99@corp.supernews.com>
Source record: 46520

I had a tri-mag mount and a francis grey ghost cb50.
8' Fiberglass antenna, which doesn't bend as bad as the 102' whip, in the wind.
My van looked like one of those bumper cars. It's alot cheaper than the wilson.
I did this usually on long trips via the hwy, locally I hit too many trees n stuff.
Locally I use the magmount wilson 1000.

4491. Re: suggestions for an amp with 2960?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <soc9kc81dbm100@corp.supernews.com>
Source record: 46521

I'd sure like to see some pics of them bad boys!

two46jr <two46jr@mailhost.cyberhighway.net> wrote in message
news:8m4sljpop1@news.cyberhighway.net...
> i run my 2960 into a sweet 16 in one car and in the other into a xforce 4
> pill then into a 16 pill then into a 64 pill hope this helps if you have
> any questions on the setup of the radio or anything feel freee to email me
>
> shawn
>
> ----------
> In article <3984ad3e@dnews.gisco.net>, "lowrider" <Ihate@spam.com> wrote:
>
>
> > I have an RCI 2960 and since it has a built in linear I was wondering
what
> > my chances are of finding an amp that can handle being driven by this
beast
> > of a radio without getting an amp so big I need multiple batteries and
> > altenators etc.
> >
> > don't really want a huge setup but the 150-200 or so watts I get with
radio
> > isn't enough.
> >
> >

4492. Re: marine radio?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <socadloqdbm110@corp.supernews.com>
Source record: 46522

If you want a hand held with more power than a frs radio, consider the dot radios that have 2 watts of power. They will reach better than the .3 to .5 watt frs radios. Most sporting good stors cary a version of them. So do the tool stores like Acme tool. They are pre programmed but the frequency can be changed via dip switches to other freq's. Cost is usually $100+ depending on quantity bought. I would only expect about 2-5 miles range with these depending on location and terrain.

It is illegal to use a radio for the taking of game (hunting). Around here, the wardens will confiscate them. (assume that is what you are using them for)

Zane <"zgorove"@(remove)erols.com> wrote in message news:3984D441.3C9CA6AD@some.com...
> could marine radio be used like a mobile CB? What are the ramifications
> legal or otherwise? We would be operating well away from any body of
> water. what about a hand-held marine radio for hunting? any info on
> range or previous experience/problems would be appreciated.
>

4493. Re: Galaxy 99 Bleedover

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <socc3v91dbm73@corp.supernews.com>
Source record: 46523

Mobile 51 <mobile51@aol.com> wrote in message
news:20000731101758.20961.00001900@ng-ch1.aol.com...
>
> There is 2 spreed coils in the rear of the radio; I have found
> the factory spreads these, when they do it can cause the coil to
> break its own solder joint.

>Close the coils, resolder them, and check the tuning ciol solder joints
too.

I would just re-solder them, closing them would change their inductance thus
changing the harmonic filter.

> If you have these factory made cold solder joints it is causing a internal
high >swr and will bleedover on everything. Re-tune complete RF and
ossilator >section.
> Happy
>
> ....
> Its also possible that someone did the 50 ohm resistor/ diode swing mod
which
> will make it bleed like a bandit, but key lower and swing higher.

4494. Re: Which do you think is better? Uniden GrantLT or PC78XL???

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <3986324B.462278F0@freewwweb.com>
Source record: 46524

TW wrote:
>
> How much can the 78 do?

Depends on how involved the mods are.

> I have a Grant LT that does 30 watts.

A 78 will do more than that with simple mods.
--
> Bill Eitner <kd6tas@freewwweb.com> wrote in message
> news:3985AEA9.4AE95034@freewwweb.com...
> > Talltexone wrote:
> > >
> > > Which is easier to modify?
> >
> > For extra channels--Grant.
> >
> > For more output power on AM--78.
> >
> > > Thanks,
> > > Dave
> > >
> >
> > --
> > ---
> > -=[Bill Eitner]=-
> >
> > Link to A.M. Tutorial, rec.radio.cb FAQ
> > and The Dark Side:
> > http://kd6tas.conk.com
> > ---

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4495. Re: 23 channel-Crystal controlled Mods?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Rosco <rvaagen@hotmail.com>
Message-ID: <socd0fpfdbm118@corp.supernews.com>
Source record: 46525

We used to change the oscillator crystals around. In the 23 channel rigs that had 12 crystals, we used to swap the l l.730 and 11.275 crystals around and it would put us in a band that was called the Oscar Meyer band. Channel 23 would be 26.800. In the 14 crystal rigs, we would swap the 4 tx with the 4 rx mixers and it would put us higher. I believe ch 19 was 27.505. I only did a couple of the 14 crystal rigs, but lots of the 23 channel rigs.

You will have to re-tune the radio's of course. You can split them for both bands by useing a toggle switch on the crystals, but you sacrifice both tx power and rx sensitivity.

In the 14 crystal rigs, there were 6 other crystals that were mixed with the tx and rx mixer freq's. One would be for channel 1-4, another for 5-8,ect.... well, we would pull out the ch 1-4 crystal and hook up a vfo in it's place. I had a Pal and a Siltronix vfo that would allow me to cover the entire 40 channels plus go up above to about 27.605. Those could be modified to give you more range also.

Have Fun

DT-001

SMB <scott.m.bowen1@jsc.nasa.gov> wrote in message news:8lq3hl$n6f@niven.ksc.nasa.gov...
> Can anyone tell me how one would go about modding a 23 channel crystal
> controlled Palomar "Palorama 21" for other freqs?
>
> This is for educational purposes only.
>
> I recently acquired the radio and was wondering how much I can swing the
> freq. range down....
>
> like to receive the 25 MHz Shortwave band....yeah.....to receive them...
>
> can someone help me out in figuring out the combination of crystals and
> such?
>
> Thanks,
>
> SMB
>
>

4496. Re: Amp Technician for Pal 200M?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Bill Eitner <kd6tas@freewwweb.com>
Message-ID: <39863452.5A95CCFD@freewwweb.com>
Source record: 46526

What's the matter Skippy? You're not calling him a horrible,
bastard, hack for recommending an unusual mod or tuning technique.
Seems kind of inconsistent. I guess you don't love him as much
as you do me.
--
Skipp wrote:
>
> : Toll Free <tollfree@bigradios.com> wrote:
> : I usually pull the first driver tube out of those amps anyway.
>
> Wouldn't that change the impedance of the driver output tank and make the
> values in place wrong..? Wrong values end up as distortion..?
>
> : That makes the EXPENSIVE (hundred dollars a piece) 8950s last damn near
> : forever, and makes it REAL hard to overdrive that thing....
>
> Should be about $65 $75 at RF Parts...
>
> : A peaked up radio will still net you 200 to 250 out of it, and that is what
> : it was designed for.
> : Toll Free
>
> A properly driven amplifier will be clean and clear.
>
> skipp

--

-=[Bill Eitner]=-

Link to A.M. Tutorial, rec.radio.cb FAQ
and The Dark Side:
http://kd6tas.conk.com

4497. Effecient and Good Mods for PC-66?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Frizz <senorpurpl@hotmail.net>
Message-ID: <8m5dru$m2q$1@bob.news.rcn.net>
Source record: 46527

What can be done to this radio in ways of power and modulation (no limiter clipping)? I got this for free since it wasn't working (reverse polarity diode blown) and I fixed it but it is just sitting here. I really want to do something to it since I have been looking for a "tinker" radio and this is going to be it, I guess. Where can I find things to do with this?

Thanks!

4498. Re: what can i do for extra "punch"

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <soceq6l3dbm132@corp.supernews.com>
Source record: 46528

Derek, I read through far too many responses to your initial question and although I didn't see too many that specifically addressed your question I also don't know about the rest as I stopped reading.

My contribution to this would be to forget the "PEAKing" of a radio unless you purchased it used and you have no idea of the previous owners. Now maybe I misinterpreted the meaning of Peaking but with any stock CB radio you can't expect to get too much in the way of power output with the standard finals and to change the finals to a more powerful transistor then that requires you to make sure you find a really good tech. The biggest bang for the buck you can achieve is to remove any type of modulation limiting circuit or clipping circuit but care must be taken as if you exceed the 100% envelope then your audio will distort more and that will sound terrible. Get as close to 100% modulation and ad a power (amplified) mic if you are in an enviornment which isn't too noisy. You will find that increasing your modulation to full modulation will much greater enhance your signal than trying to add a few more watts of power.

"Derek L. Solt" <dls321@psu.edu_nospam> wrote in message
news:8lv2uj$17fg@r02n01.cac.psu.edu...
> hi everyone.. thanks as always for the help.. my question.. what can i do
to
> add a little punch to my signal.. i want to be able to get my signal out a
> little more but don't know where to start.. i have a uniden pc-78ltw with
a
> wilson 1000 antenna.. any help is appreciated.. thanks :)
>
> derek
>

4499. HyGain Radio ... any left?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: "Gary from Florence, Alabama" <alagk@yahoo.com>
Message-ID: <socfvgnqdbm48@corp.supernews.com>
Source record: 46529

I can remember many years ago HyGain made a base station radio which was quite unique and had one of the best receivers I have ever seen on a CB Radio. I wonder if there are any of these still around.

4500. Re: Power Supply Question

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Speedbuggy714 <galaxy1@zoomnet.net>
Message-ID: <Eprh5.6125$1V.516199@nntp1.onemain.com>
Source record: 46530

Try here.....
www.bcity.com/dino

arsk@webtv.net wrote in message
<26754-39844830-22@storefull-125.iap.bryant.webtv.net>...
Hello everyone. My deep cycle battery is on the way out and I
was
wondering where I could find a decent 75 amp, or so, power
supply. I
remember someone a few weeks back posted a site where they made
some
custom power supplies, I don't remember what it was so I wanted
to see
if you could make some suggestions for me. Thank you all in
advance.

4501. Re: HyGain Radio ... any left?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <3986437e$0$8305$4bb17d6e@news.dwave.net>
Source record: 46531

Thats a pretty vague question, I would venture two guess' your could be referring to the Hygain 8 which was a 23, then later 40 channel AM/SSB base, it was about about 4 inches high with a sloped panel at the rear, controls were all on top and meter, channel selector etc., was on sloped portion.... Your most likely referring to the 623 Utopia, it was a Hybrid 23 channel am/ssb PLL controlled base, qite expensive in irs day, around 650.00 Very nice Audio, nice looking... I've seen both of them on Ebay for sale, the 8 seems to go for around 60-85 dollars, the Utopia has sold for 85-200 dollars.... Both can be found used with some effort.... Hygain has not made a CB for a number of years, when they did they made some neat items.... I can probably dig up some digital pics if you would like....

KW

Gary from Florence, Alabama <alagk@yahoo.com> wrote in message news:socfvgnqdbm48@corp.supernews.com...
> I can remember many years ago HyGain made a base station radio which was
> quite unique and had one of the best receivers I have ever seen on a CB
> Radio. I wonder if there are any of these still around.
>
>

4502. Re: hunting for 6JS6 or 6JS6C tubes

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <398643f5$0$8316$4bb17d6e@news.dwave.net>
Source record: 46532

You might find them a bit less, best source to find them cheaper, would be to go to a Hamfest..... But that is about going price....

KW

steve stapf <starcam@maxinter.net> wrote in message news:soc1v89qdbm149@corp.supernews.com...
> Anybody know where I can find them the cheapest on the web?
> I did a search, but the cheapest i FOUND WAS $40.00.
>
>

4503. www.chatatjoes.com

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Cathode Ray <no4n4x4@hotmail.com>
Message-ID: <3986476f@dnews.gisco.net>
Source record: 46533

www.chatatjoes.com

4504. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <39864909$0$8319$4bb17d6e@news.dwave.net>
Source record: 46534

Hey prozac, if you read back a bit, you'll see i didn't mention dave's stuff, just Xforce.... and another.... I also simply stated a circuit board would make it easier to work on, assemble, and make it look better.....

KW

prozac <prozac@bayshorenetwork.com> wrote in message news:oMlh5.94933$lU5.682991@news1.rdc1.nj.home.com...
> Thats pretty funny cause dave makes a pretty impressive bird meter with a
> printed circuit board.
>
> KW wrote in message <39858466$0$8318$4bb17d6e@news.dwave.net>...
> > Guess so Bill, they must be happy making it how they are..... They
> >would save money by adding a board, assembly would be quicker, they would
> >save wages on the stuffers..... But like you said.....
> >
> >
> >KW
> >
> >
> >
> >WildBill <wildbill @hose.com> wrote in message
> >news:3Aeh5.6492$372.166235@typhoon1.ba-dsg.net...
> >> I do agree but you arent talking about engineers here they are just
> >copying
> >> what they have seen having a board made would require a small amount of
> >> brain power more than some of these fellows could muster up .. ...
> >>
> >> "KW" <killrwat@dwave.net> wrote in message
> >> news:3984a856$0$8308$4bb17d6e@news.dwave.net...
> >> > Yeah, I agree that they work just as well, however for what they
> >charge
> >> > for the things, a small circuit board would seem to be appropriate, If
> >> they
> >> > had one etched in quantity they wouldn't add much to the overall cost,
> >> maybe
> >> > a buck or so at most, then they could socket the regulator ic for easy
> >> > replacment in case of failure, plus it would look a whole lot more
> >> > professional......
> >> >

> >> >
> >> > KW
> >> >
> >> >
> >> > The Game <TheGame@yahoo.com> wrote in message
> >> > news:_m0h5.187$ck5.3790@news2.voicenet.com...
> >> > > yes 2 arms and 2 legs for about $10 worth of electronics and maybe
> $10
> >> for
> >> > > the case..
> >> > > see when they made a copy they didn't know what certain components
do
> >so
> >> > > there is no way to improve on them since they are just parts
> >> stuffers...
> >> > I
> >> > > have never had any problems with any type of noise out of daves
> >> > regulators,
> >> > > it is possible the alternator is causing noise... don't know how
the
> >> > > regulator would do this.... It is called suspended circuitry they
are
> >> > built
> >> > > this way because it is fast and cheap to build and they work just
as
> >> well
> >> > > from what i have seen..
> >> > >
> >> > >
> >> > > "killrwat" <killrwat@dwave.net> wrote in message
> >> > > news:3983a593$0$8303$4bb17d6e@news.dwave.net...
> >> > > > Hmmm, if his is an arm and a leg, what would xforces be? two
arms
> >> and
> >> > a
> >> > > > leg? I've seen both up close and personal, they not only use the
> >same
> >> > > > components but they both are pretty sloppily built..... My
> >> reference
> >> > to
> >> > > > sloppy is the lack of any cicuit board, and the fact that the
> >> regulator
> >> > IC
> >> > > > kinda resembles a porcupine with all the components hanging in
the
> >> > > > air....... I haven't seen daves, but if it looks like these two
> >its
> >> > NOT
> >> > > > impressive..... They are also Noisy as hell......
> >> > > >

> >> > > > KW
> >> > > >
> >> > > >
> >> > > >
> >> > > >
> >> > > > The Game <TheGame@yahoo.com> wrote in message
> >> > > > news:f7Mg5.55$ck5.2239@news2.voicenet.com...
> >> > > > > charger aka ice cream store is near Atlantic city Nj he deals
> >with
> >> > > > xforce
> >> > > > > amps now after a breif scare with the fcc a year or so ago he
> also
> >> was
> >> > a
> >> > > > > friend and customer of dave aka davemade he used to pull up to
> the
> >> > line
> >> > > > > backwards to key until he met dave/rock roll who set him on the
> >> right
> >> > > path
> >> > > > > he now sells a similair copy of daves regulator with a cheap
> >meter
> >> on
> >> > > it
> >> > > > > and they charge a arm and a leg for them...
> >> > > > >
> >> > > > > "killrwat" <killrwat@dwave.net> wrote in message
> >> > > > > news:39825023$0$8306$4bb17d6e@news.dwave.net...
> >> > > > > >
> >> > > > > > I don't think Xforce even makes the things, The ones
xports
> >r
> >> us
> >> > > > sells
> >> > > > > > look identical to the ones a fellow called ChargerCharger
> >> builds....
> >> > > > only
> >> > > > > > difference I see is The ones shown as Xforce built is 25 bux
> >more
> >> > than
> >> > > > > > charger sells them for on his website..... And the man
> >wholesale
> >> > them
> >> > > > > for
> >> > > > > > even less.....
> >> > > > > >
> >> > > > > > KW
> >> > > > > >
> >> > > > > >
> >> > > > > >
> >> > > > > >

> >> > > > > > The Game <TheGame@yahoo.com> wrote in message
> >> > > > > > news:2omg5.115$DU.2980@news3.voicenet.com...
> >> > > > > > > why should he buy one of those overpriced xforce
regulators?
> >> > > > > > >
> >> > > > > > > He can buy 2 of them from www.davemade.com for the price of
> >one
> >> > > xforce
> >> > > > > and
> >> > > > > > > we all know where xforce got there copy from so he would be
> >> > getting
> >> > > > the
> >> > > > > > same
> >> > > > > > > thing...
> >> > > > > > >
> >> > > > > > >
> >> > > > > > >
> >> > > > > > > "937" <TJ1072@firstworld.net> wrote in message
> >> > > > > > news:so22eq873j124@corp.supernews.com...
> >> > > > > > > > www.xportsrus.com
> >> > > > > > > >
> >> > > > > > > > --
> >> > > > > > > > 937....Workin this audio in Chicago
> >> > > > > > > > smokyhillmobile <333@railbuggies.com> wrote in message
> >> > > > > > > > <3980538D.4A3E1872@railbuggies.com>...
> >> > > > > > > > >Anyone have schematics for an adjustable voltage
regulator
> >> for
> >> > > > use
> >> > > > > > on
> >> > > > > > > > an
> >> > > > > > > > > >externally regulated Leece 200 that they would be
willing
> >to
> >> > > email
> >> > > > > me
> >> > > > > > ?
> >> > > > > > > > > >Yes, this is my first Leece - ready to VOLT.
> >> > > > > > > > > >Thanks, 333
> >> > > > > > > > > >
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4505. Re: adjustable regulator

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: KW <killrwat@dwave.net>
Message-ID: <3986493b$0$8317$4bb17d6e@news.dwave.net>
Source record: 46535

Sounds good, think i'll check them out... thanks for the info...

KW

WPBROCK3RD <wpbrock3rd@aol.com> wrote in message
news:20000731173951.19278.00002244@ng-fi1.aol.com...
> His regs are now printed as well

4506. Re: Is anybody doing it right??

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <UVrh5.143$Oc6.104611@nnrp3.sbc.net>
Source record: 46536

You have been reading too much, getting hot? who's theory is this? yours?
"Professor" <bgriffey@kwom.com> wrote in message
news:xRmh5.15418$jm5.267764@news-west.usenetserver.com...
> If what you said here is true... then it would be ok... but I have a hard
> time believing that they are stepping the impedance up to 100 Ohms! That
> would be quite an impedance transformation all right. Their turns ratios
do
> not indicate such a transformation. They are typically using at most a 9:1
> ratio. This would make a 100 Ohm transformation look like 11 Ohms... very
> high for a push-pull combination where large devices are involved! It's
more
> like 4-5 Ohms to be matched... If you were to do it that way you would
have
> to have transformers capable of about a 25:1 ratio... or 5 turns. That's
one
> of the main reasons those amps get so damn hot and are very inefficient!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "The Game" <TheGame@yahoo.com> wrote in message
> news:pBmh5.242$ck5.5374@news2.voicenet.com...
> > Lets take a look at a basic 4 pill You do not attach all 50 ohm
> impedances
> > to the combiner, this is where you are cornfused,"the turns ratio of the
> > output transformer of "most" 4 pills will make each 2 pill stage 100
ohms
> > each", then when parralled togther thru the combiner you end up with
your
> 50
> > ohms ... the amount of turns on the combiner gives you the isolation
> > between ports, more turns more isolation.... .. that is why there is a
> > combiner to transform the output impedance down to 50 ohms in a 4 pill
..
> > Would this not be a 2 to 1 transformation? .
>
>
>
>

>
>

4507. Re: Is anybody doing it right?? - Update

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <71sh5.145$Oc6.106090@nnrp3.sbc.net>
Source record: 46537

In the picture professor you will see a splitter, not a combiner. This is not the same type of splitter used by most of your amp builders. this type of splitter will allow you to insert multiple 50 ohm loads and end up with a 50 ohm output without using inductance to match the output. As much as you use CCS you ought to be able to build on just like the Henry in your picture, put your hands in more of them instead of reading and you to will learn that it is not always what you assume.
"Professor" <bgriffey@kwom.com> wrote in message
news:VXmh5.15442$jm5.270125@news-west.usenetserver.com...
> I see that Henry amplifiers are the only ones I can find doing it right!
> Look closely...they have the power combiner that has the 2:1 toroid
> transformer wound with coax!
>
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "Professor" <bgriffey@kwom.com> wrote in message
> news:xRmh5.15418$jm5.267764@news-west.usenetserver.com...
> > If what you said here is true... then it would be ok... but I have a
hard
> > time believing that they are stepping the impedance up to 100 Ohms! That
> > would be quite an impedance transformation all right. Their turns ratios
> do
> > not indicate such a transformation. They are typically using at most a
9:1
> > ratio. This would make a 100 Ohm transformation look like 11 Ohms...
very
> > high for a push-pull combination where large devices are involved! It's
> more
> > like 4-5 Ohms to be matched... If you were to do it that way you would
> have
> > to have transformers capable of about a 25:1 ratio... or 5 turns. That's
> one
> > of the main reasons those amps get so damn hot and are very inefficient!
> >
> > --
> >
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > "Professor"

> > http://personal.kwom.com/bgriffey/
> > ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> >
> >
> > "The Game" <TheGame@yahoo.com> wrote in message
> > news:pBmh5.242$ck5.5374@news2.voicenet.com...
> > > Lets take a look at a basic 4 pill You do not attach all 50 ohm
> > impedances
> > > to the combiner, this is where you are cornfused,"the turns ratio of
the
> > > output transformer of "most" 4 pills will make each 2 pill stage 100
> ohms
> > > each", then when parralled togther thru the combiner you end up with
> your
> > 50
> > > ohms ... the amount of turns on the combiner gives you the isolation
> > > between ports, more turns more isolation.... .. that is why there is a
> > > combiner to transform the output impedance down to 50 ohms in a 4 pill
> ..
> > > Would this not be a 2 to 1 transformation? .
>
>
>
>

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>
>

4508. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <T5sh5.147$Oc6.106993@nnrp3.sbc.net>
Source record: 46538

Yes He Dooeeeessss!!!

"Professor" <bgriffey@kwom.com> wrote in message
news:90dh5.6829$jm5.94353@news-west.usenetserver.com...
> He doesn't know what he meant!
> He doesn't know a friggin thing about electronics... that's his major
> problem.
> --
>
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> "Professor"
> http://personal.kwom.com/bgriffey/
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> "The Game" <TheGame@yahoo.com> wrote in message
> news:Kn0h5.259$uU1.3453@news3.voicenet.com...
> > perhaps he meant 500 volt
>
> > "Professor" <bgriffey@kwom.com> wrote in message
> > news:XSIg5.3356$_G.101332@news-west.usenetserver.com...
> > > 300W trimmers???
> > > That must be a new rating you just made up.
> > > Do us a favor and learn some electronics... then you won't make
> ridiculous
> > > posts like this.
> > >
> > > --
> > >
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > > "Professor"
> > > http://personal.kwom.com/bgriffey/
> > > ||||||||||||||||||||||||||||||||||||||||||||||||||||||
> > >
> > >
> > > <curious_dan@my-deja.com> wrote in message
> > > news:8lvapd$oh2$1@nnrp1.deja.com...
> > > > not only that but if he went bigger, he wouldn't get away with using
> > > > 300 watt adjustable trimmer caps for input and output impedance
> > > > circuits either,......cd is out.........
>
>
>
>

>
>

4509. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <%6sh5.148$Oc6.107222@nnrp3.sbc.net>
Source record: 46539

You are talking out your ass, sorry to be so blunt but its true.
<roxtar121576@my-deja.com> wrote in message
news:8lu2dtura1@nnrp1.deja.com...
> In article <8ln74p$58$1@bob.news.rcn.net>,
> "Frizz" <senorpurpl@hotmail.net> wrote:
> > I put a fan in my Palomar 225 amp and it blows the air into the
> cavity where
> > the transistors are mounted. Is this a good idea or should I have it
> > sucking the hot air out of the cavity? Any thoughts on this? Thanks!
> >
> > Sucking the air out.... To get an idea of why I say this take a
> glass and fill it with boiling water and then stick it in the freezer
> for about an hour. You'll come out with a cracked glass because of the
> sharp drop in temperature. That's the same thing you're doing to your
> transistors when you blow air on them. They're supposed to get a little
> warm, but if they get too hot you can crack the substrate if you cool
> them off too quickly. This normally happens after the amp is done being
> used (or bettween transmissions)and the fan is left on. I'm not a
> technician but have had the same homeade amplifier for the last 5 years
> with an EXHAUST fan on my box.
>
> Dr. Roxtar is the anti drug
> St. Petersburg FL
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

4510. Re: Blowing the air in or sucking the air out?

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: Miles Davis <MDD327@aol.com>
Message-ID: <8m5qkn$p7o$1@nnrp02.primenet.com>
Source record: 46540

Two of my boxes run cooler when I volt them. I can see why.

--
Miles Davis
This is CB radio.....No crying allowed!

4511. Re: qf3 single user

Newsgroup: rec.radio.cb
Date: 2000-07-31 00:00:00 UTC
From: clearsignal <clearsignal@email.msn.com>
Message-ID: <edKb2EB$$GA.327@cpmsnbbsa08>
Source record: 46541

EFJ is offering the new version of qf3 but is charging more
I have a register copy under my name but i can't reinstall
because the security on this cd carl complaint that people
are making illegal copy but how many people use this program today not even
windows 2000 cd have so much security for"legal register user" i think legal
customer of this cd should have plenty use and reinstall of qf3 cd w/out
calling EFJ come on carl give me a brake
"The2x4" <the2x4@bellsouth.net> wrote in message
news:ul8g5.11726$N27.62147@news4.atl...
> Our new version QF4 will be released very soon. The new version of QuicFix
> does not require registration. I believe that is what you are referring to
> in this post.
>
> A hardware lock is used for security in QF4. QF4 ships with 2 CDs
containing
> the program and several CB repair videos. Those interested in more info
can
> get on the mailing list at http://www.efjdevices.com We will email you
> when the new version is released.
>
>
> EFJ Devices
> The2x4
>
> clearsignal <clearsignal@email.msn.com> wrote in message
> news:uMcYizD#$GA.279@cpmsnbbsa07...
> > i think is time for efj too make this cd qf3 open for install with less
> > security cb radio are getting out of time since w/have computers'
internet
> > and cellular phone
> >
> >
>
>